Practical No: 3

Static Routing

Configure IP static routing

Static routing is a form of routing that occurs when a router uses a manually-configured routing entry, rather than information from dynamic routing traffic.

Requirements: Cisco Packet Tracer

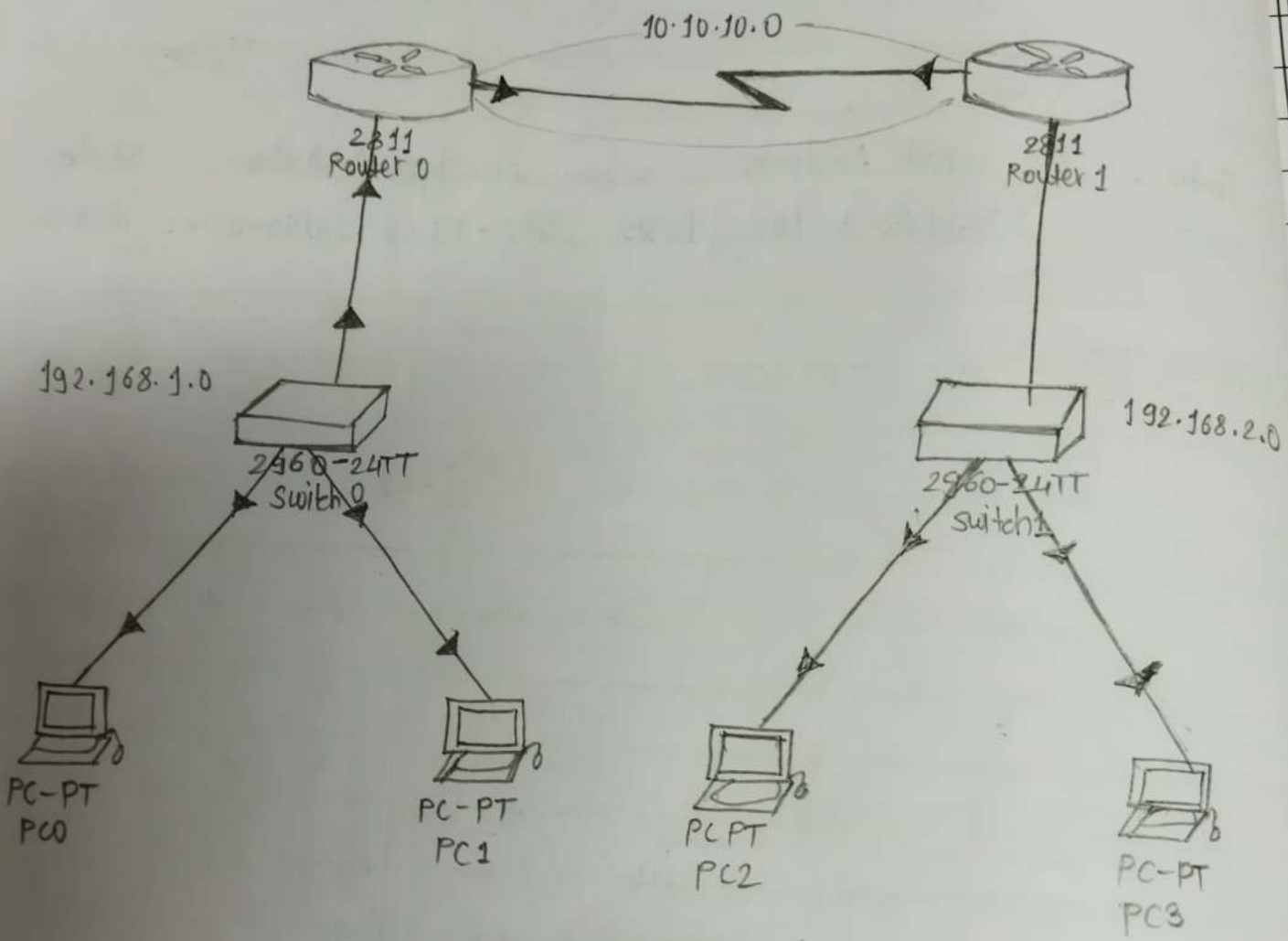
Step 1:

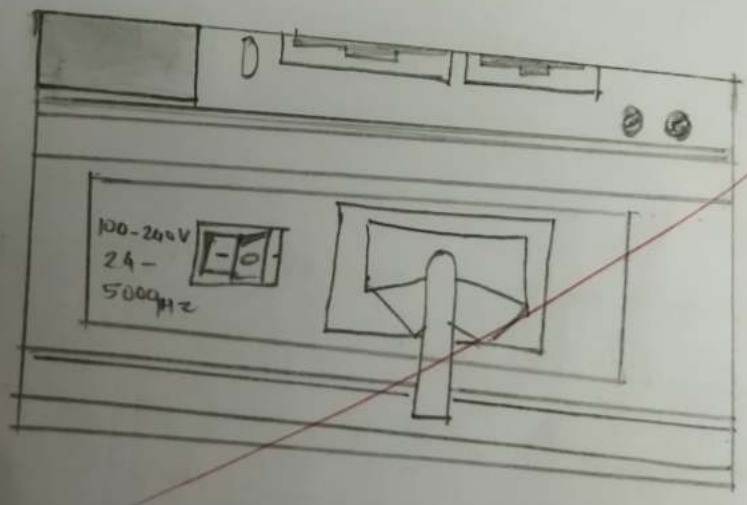
Drag and drop the devices which are needed for the practicals.

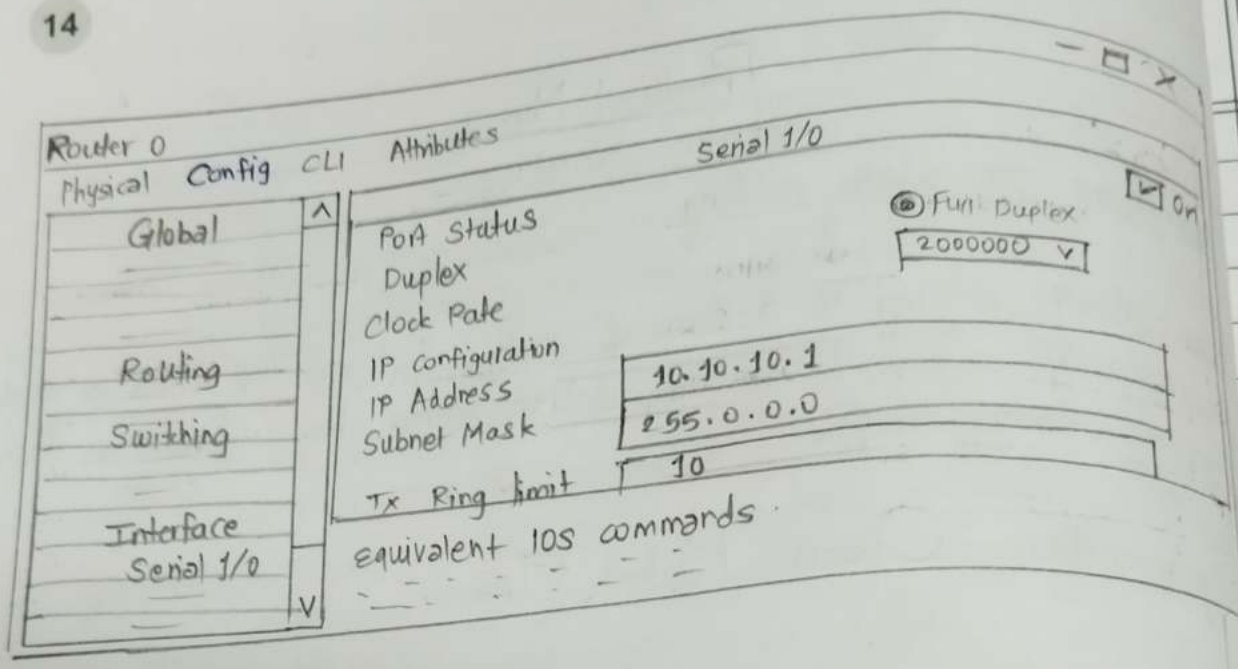
Step 2:

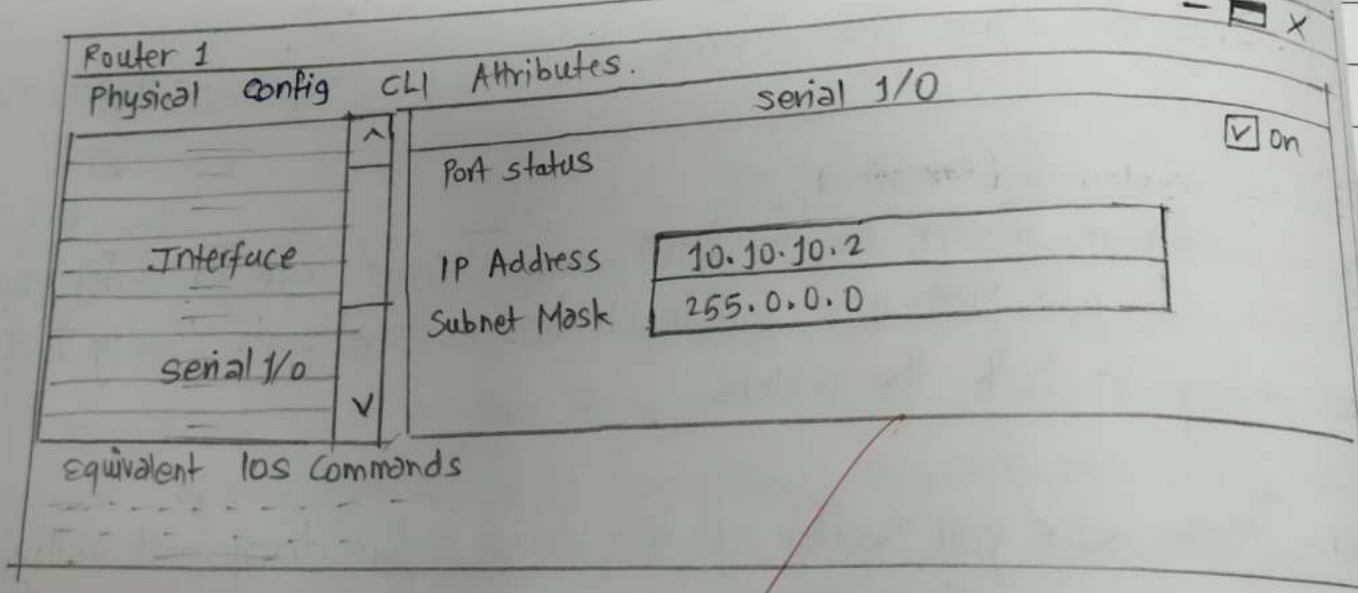
Configure router so that we connect serial wire for serial connection we have use port NM-4AS port which has 4 serial ports Kindly make the port setting in both the routers.

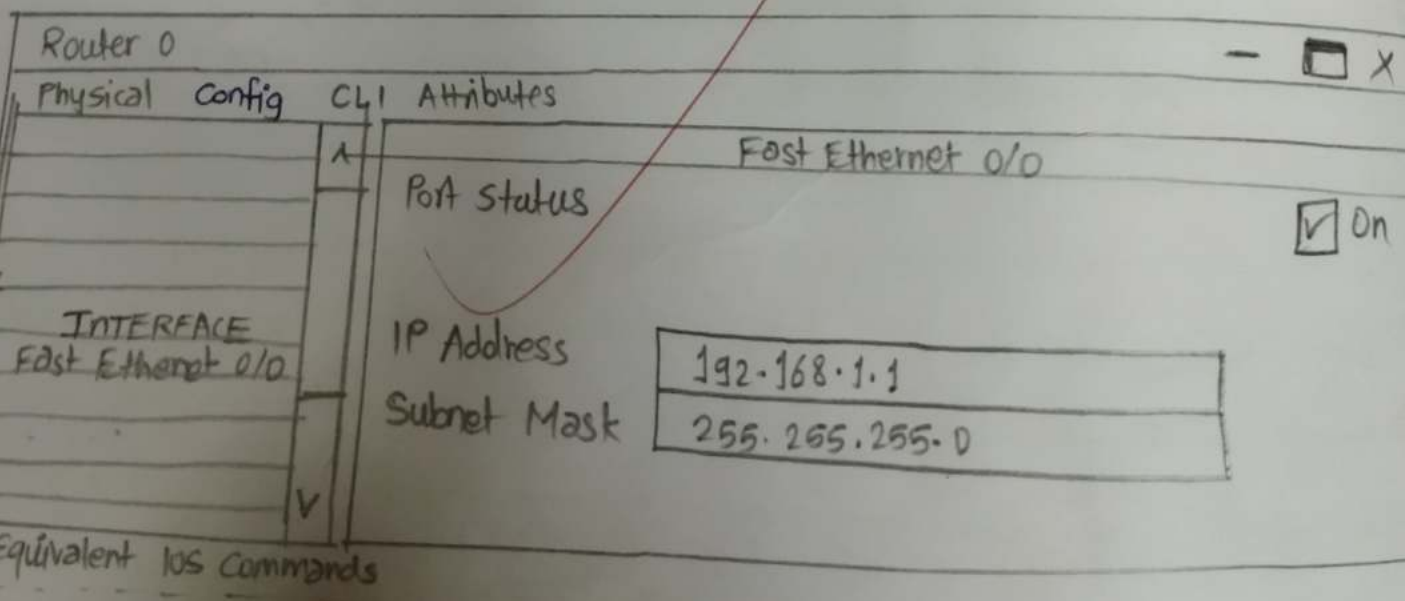
Note: Make sure you switch off the device before doing port setting.


10.10.10.0
2811
Router 0
2811
Router 1
192.168.1.0
2960-24TT
switch 0
192.168.2.0
2960-24TT
switch 1
PC-PT
PC0
PC-PT
PC1
PC PT
PC2
PC-PT
PC3


100-240V
24-
50/60Hz


Router 0
Physical Config CLI Attributes
Global
Routing
Switching
Interface
Serial 1/0
Serial 1/0
Port Status
Duplex
Clock Rate
Full Duplex
2000000
On
IP Configuration
IP Address
10.10.10.1
Subnet Mask
255.0.0.0
Tx Ring limit
10
Equivalent IOS commands


Router 1
Physical Config CLI Attributes
Interface
Serial 1/0
Serial 1/0
Port status
On
IP Address
10.10.10.2
Subnet Mask
255.0.0.0
Equivalent IOS Commands


Router 0
Physical Config CLI Attributes
INTERFACE
Fast Ethernet 0/0
Fast Ethernet 0/0
Port Status
On
IP Address
192.168.1.1
Subnet Mask
255.255.255.0
Equivalent IOS Commands

PC0

Physical Config Desktop Programming Attributes

Interface	Fast Ethernet 0
IP configuration	○ DHCP ◉ Static
IP Address	192.168.1.2
Subnet Mask	255.255.255.0
Default Gateway	192.168.1.1
DNS Server	0.0.0.0

PC1

IP configuration	○ DHCP ◉ Static
IP Address	192.168.1.3
Subnet Mask	255.255.255.0
Default Gateway	192.168.1.1
DNS Server	0.0.0.0

PC2

IP configuration	○ DHCP ◉ Static
IP Address	192.168.2.2
Subnet Mask	255.255.255.0
Default Gateway	192.168.2.1
DNS Server	0.0.0.0

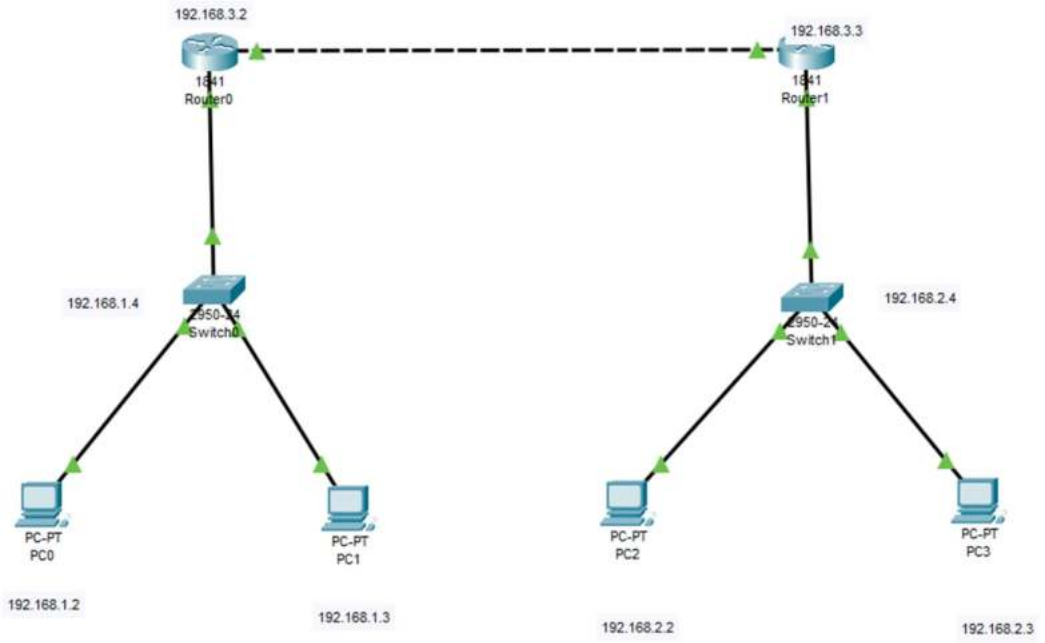
PC3

IP configuration	○ DHCP ◉ Static
IP Address	192.168.2.3
Subnet Mask	255.255.255.0
Default Gateway	192.168.2.1
DNS Server	0.0.0.0

Mon 23/9/2

Practical 4

Aim:-Configure IP Routing Using RIP



Step 1:-
Drag and drop the devices which are needed for the Practical.

Step 2:-

Configure Router and use automatically chooses Connection type wire to connect all the devices.

Step:-3

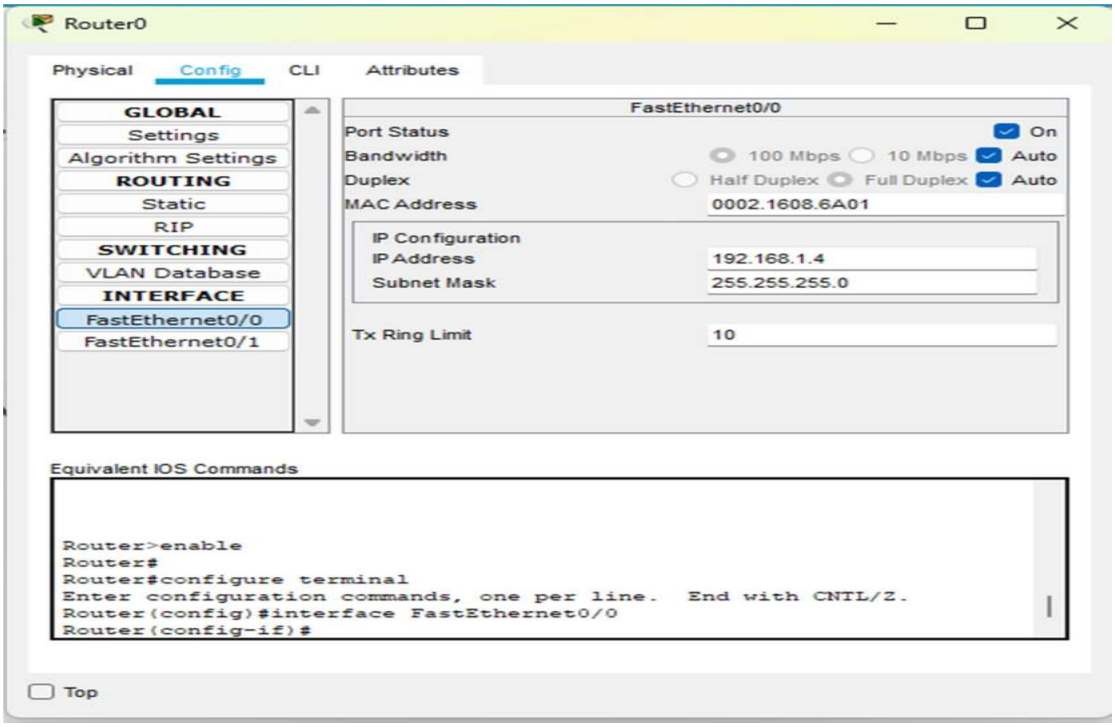
Put the appropriate IP address and turn on the connection.

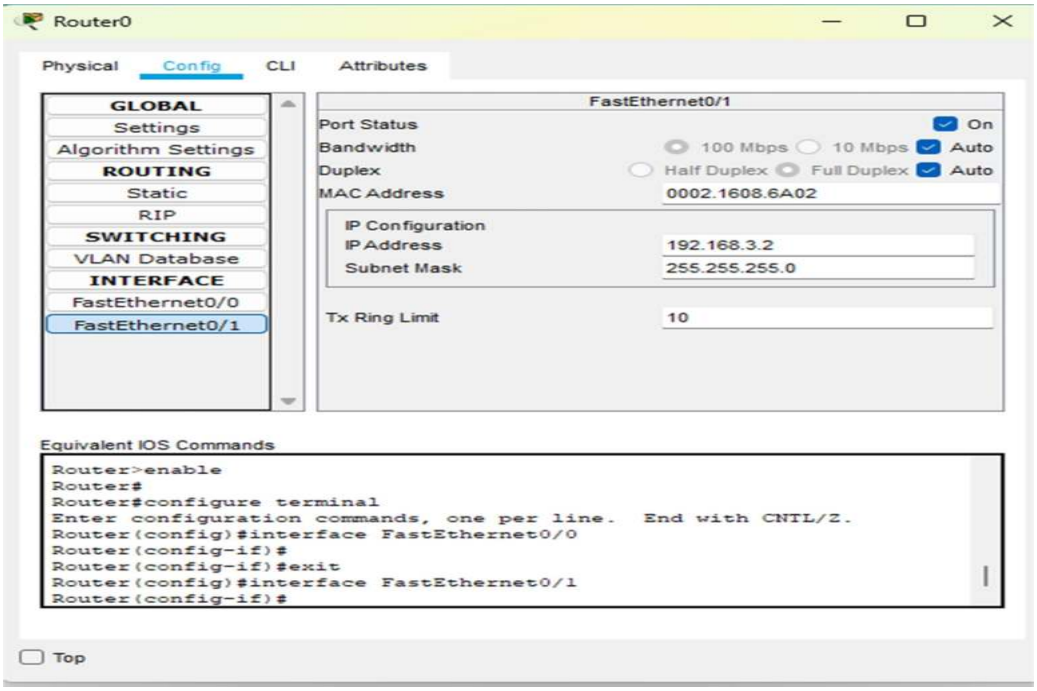
Step:-4

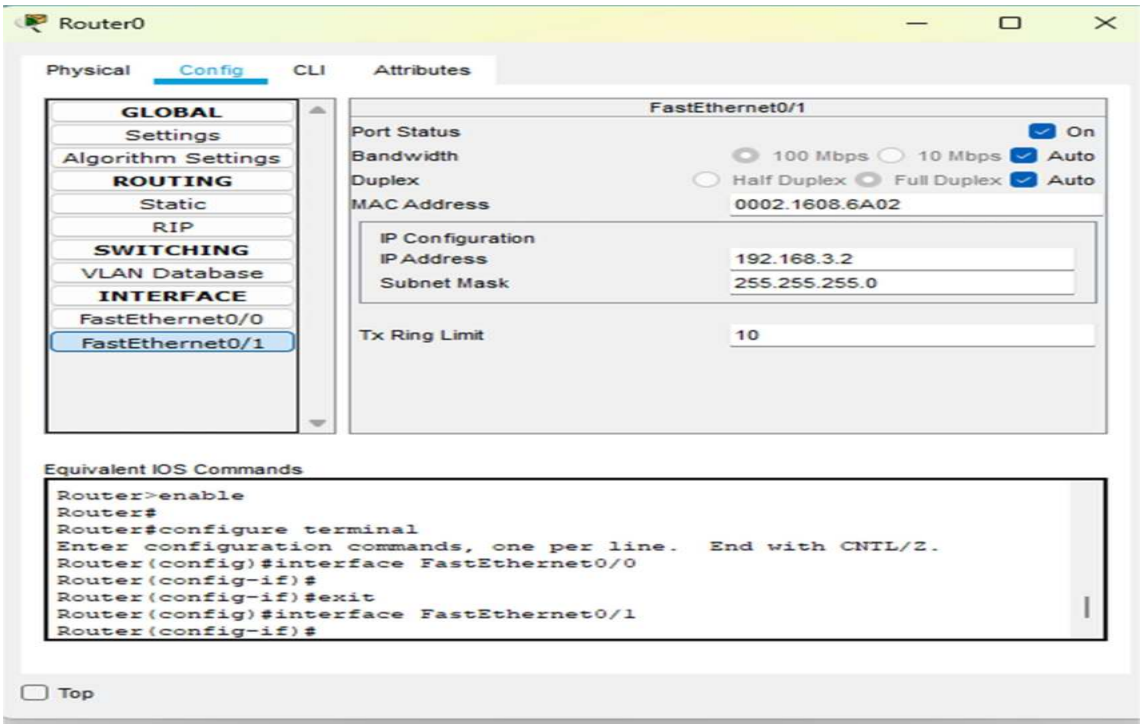
Go to the config menu of the router and complete the entire RIP Configuration.
Put the network address and Click on ADD Button.

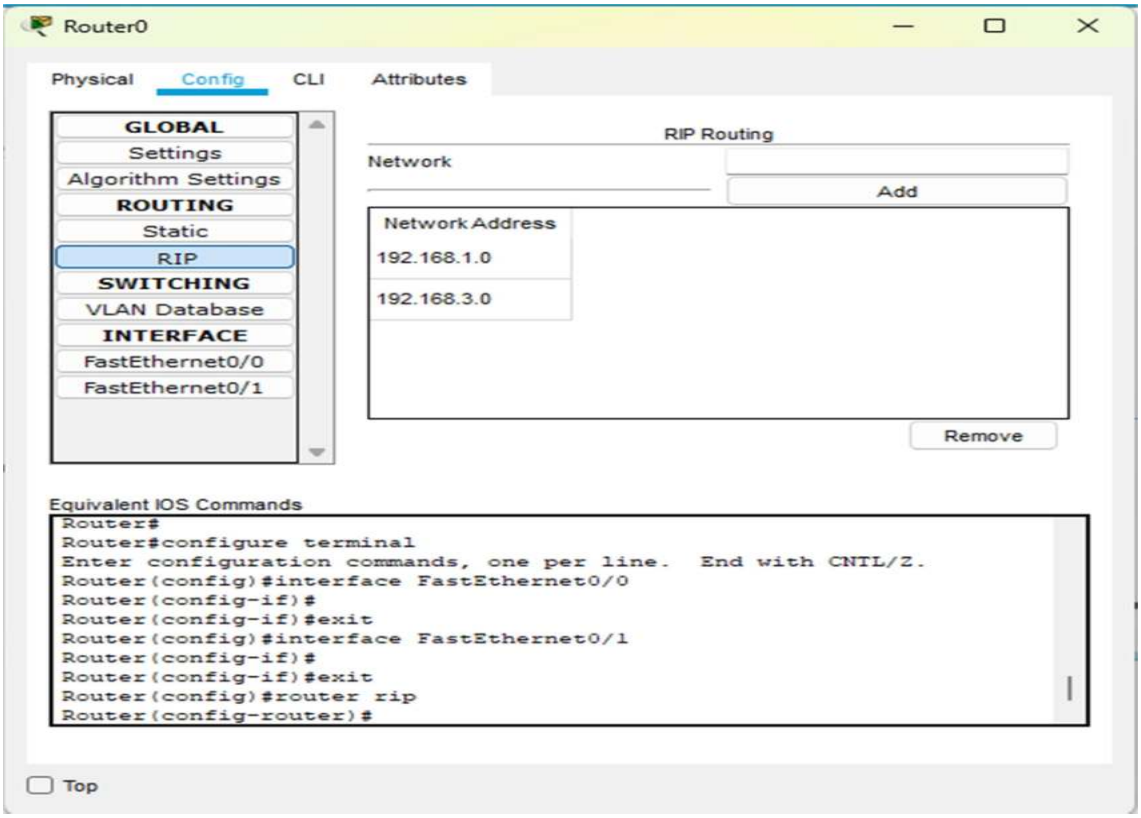
Step-5:
Configuration of all PCs with their default gateway.

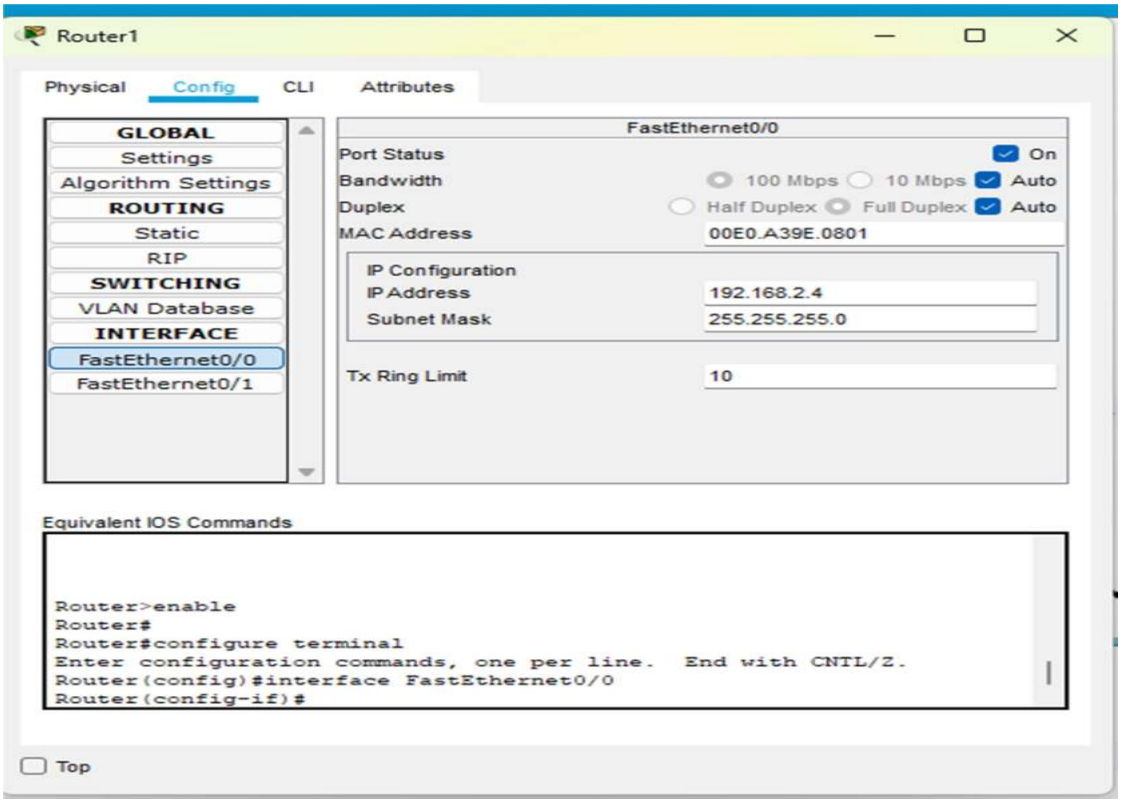
Step6:-
Send the message and Check whether the result is successful or not.

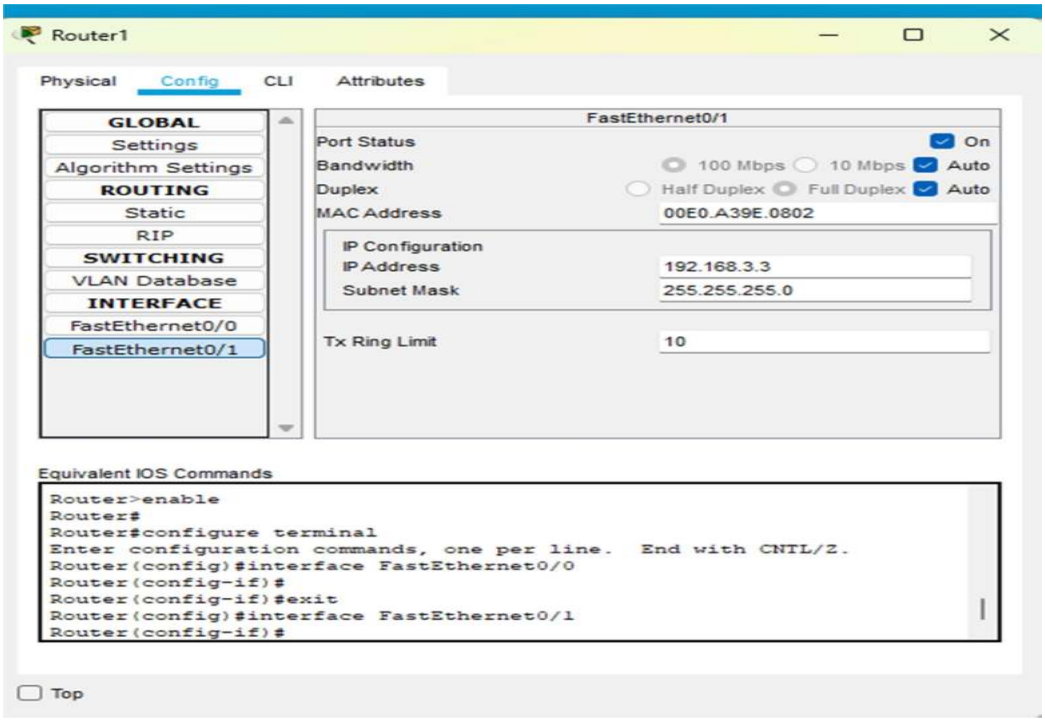

Router0
Physical
Config
CLI
Attributes
GLOBAL
Settings
Algorithm Settings
ROUTING
Static
RIP
SWITCHING
VLAN Database
INTERFACE
FastEthernet0/0
FastEthernet0/1
FastEthernet0/0
Port Status
On
Bandwidth
100 Mbps
10 Mbps
Auto
Duplex
Half Duplex
Full Duplex
Auto
MAC Address
0002.1608.6A01
IP Configuration
IP Address
192.168.1.4
Subnet Mask
255.255.255.0
Tx Ring Limit
10
Equivalent IOS Commands
Router>enable
Router#
Router#configure terminal
Enter configuration commands, one per line. End with CNTL/Z.
Router(config)#interface FastEthernet0/0
Router(config-if)#
Top

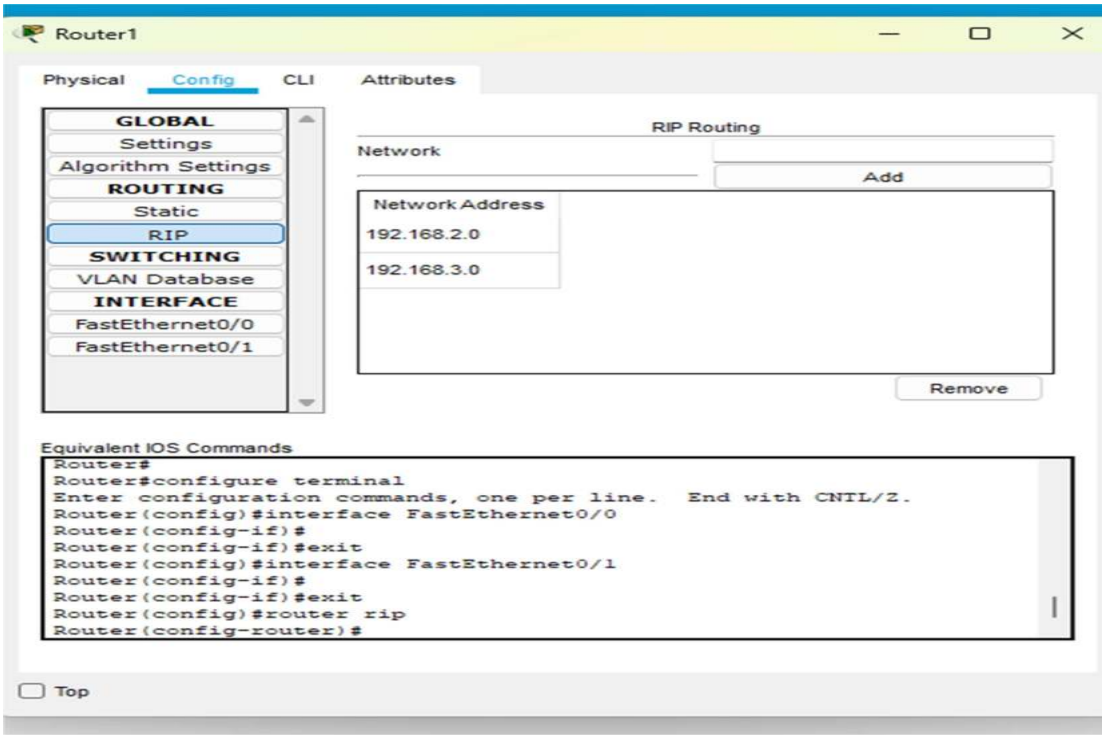

Router0
Physical
Config
CLI
Attributes
GLOBAL
Settings
Algorithm Settings
ROUTING
Static
RIP
SWITCHING
VLAN Database
INTERFACE
FastEthernet0/0
FastEthernet0/1
FastEthernet0/1
Port Status
On
Bandwidth
100 Mbps
10 Mbps
Auto
Duplex
Half Duplex
Full Duplex
Auto
MAC Address
0002.1608.6A02
IP Configuration
IP Address
192.168.3.2
Subnet Mask
255.255.255.0
Tx Ring Limit
10
Equivalent IOS Commands
Router>enable
Router#
Router#configure terminal
Enter configuration commands, one per line. End with CNTL/Z.
Router(config)#interface FastEthernet0/0
Router(config-if)#
Router(config-if)#exit
Router(config)#interface FastEthernet0/1
Router(config-if)#
Top

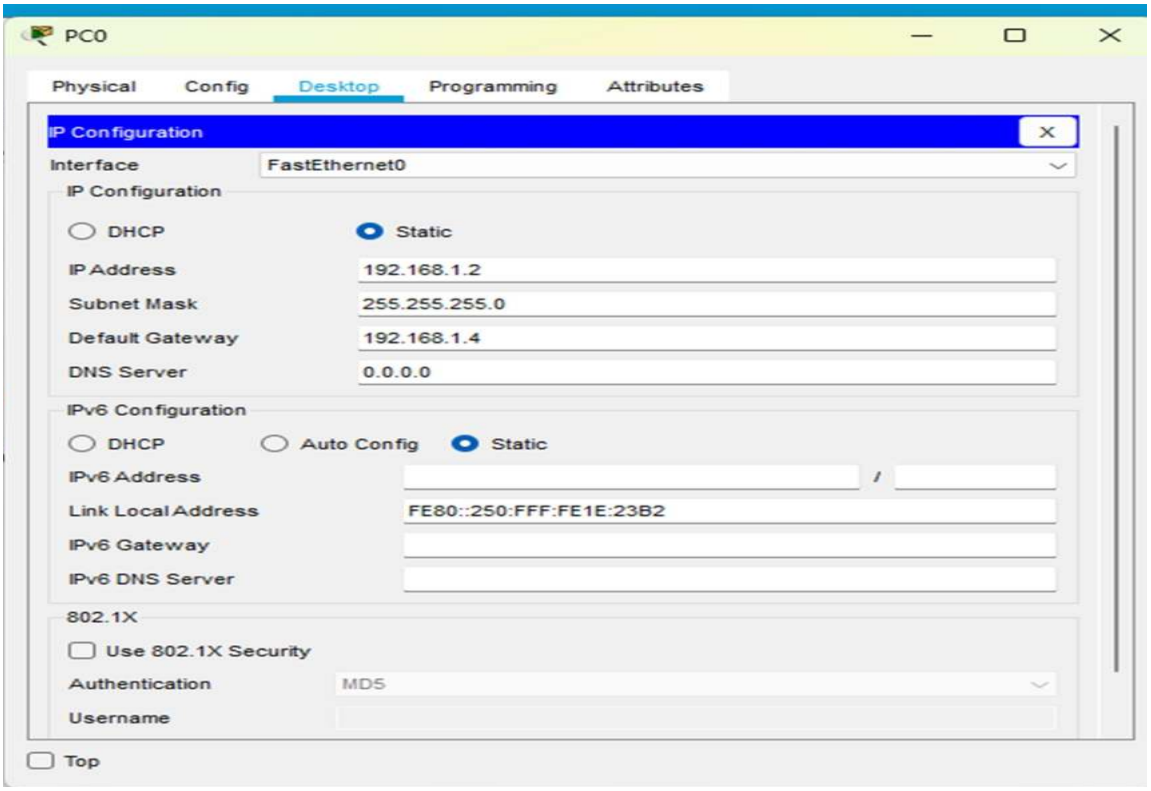

Router0
Physical
Config
CLI
Attributes
GLOBAL
Settings
Algorithm Settings
ROUTING
Static
RIP
SWITCHING
VLAN Database
INTERFACE
FastEthernet0/0
FastEthernet0/1
FastEthernet0/1
Port Status
On
Bandwidth
100 Mbps
10 Mbps
Auto
Duplex
Half Duplex
Full Duplex
Auto
MAC Address
0002.1608.6A02
IP Configuration
IP Address
192.168.3.2
Subnet Mask
255.255.255.0
Tx Ring Limit
10
Equivalent IOS Commands
Router>enable
Router#
Router#configure terminal
Enter configuration commands, one per line. End with CNTL/Z.
Router(config)#interface FastEthernet0/0
Router(config-if)#
Router(config-if)#exit
Router(config)#interface FastEthernet0/1
Router(config-if)#
Top

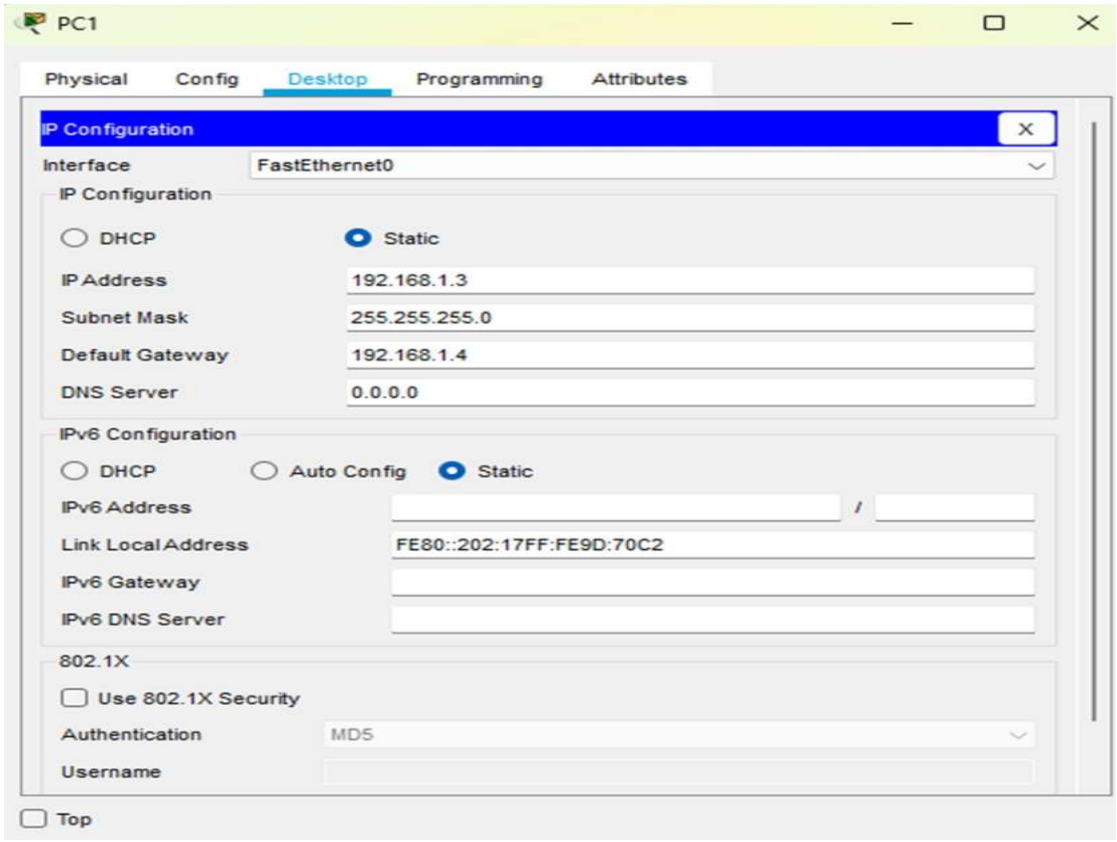

Router0
Physical
Config
CLI
Attributes
GLOBAL
Settings
Algorithm Settings
ROUTING
Static
RIP
SWITCHING
VLAN Database
INTERFACE
FastEthernet0/0
FastEthernet0/1
RIP Routing
Network
Add
Network Address
192.168.1.0
192.168.3.0
Remove
Equivalent IOS Commands
Router#
Router#configure terminal
Enter configuration commands, one per line. End with CNTL/Z.
Router(config)#interface FastEthernet0/0
Router(config-if)#
Router(config-if)#exit
Router(config)#interface FastEthernet0/1
Router(config-if)#
Router(config-if)#exit
Router(config)#router rip
Router(config-router)#
Top

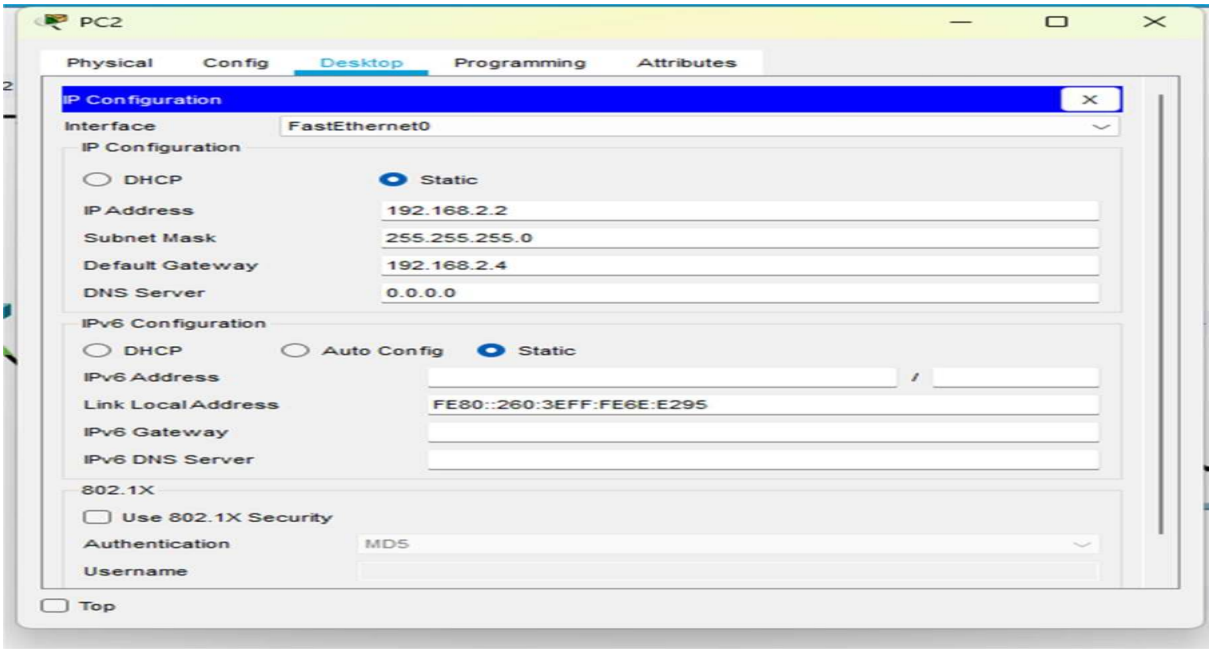

Router1
Physical
Config
CLI
Attributes
GLOBAL
Settings
Algorithm Settings
ROUTING
Static
RIP
SWITCHING
VLAN Database
INTERFACE
FastEthernet0/0
FastEthernet0/1
FastEthernet0/0
Port Status
On
Bandwidth
100 Mbps
10 Mbps
Auto
Duplex
Half Duplex
Full Duplex
Auto
MAC Address
00E0.A39E.0801
IP Configuration
IP Address
192.168.2.4
Subnet Mask
255.255.255.0
Tx Ring Limit
10
Equivalent IOS Commands
Router>enable
Router#
Router#configure terminal
Enter configuration commands, one per line. End with CNTL/Z.
Router(config)#interface FastEthernet0/0
Router(config-if)#
Top

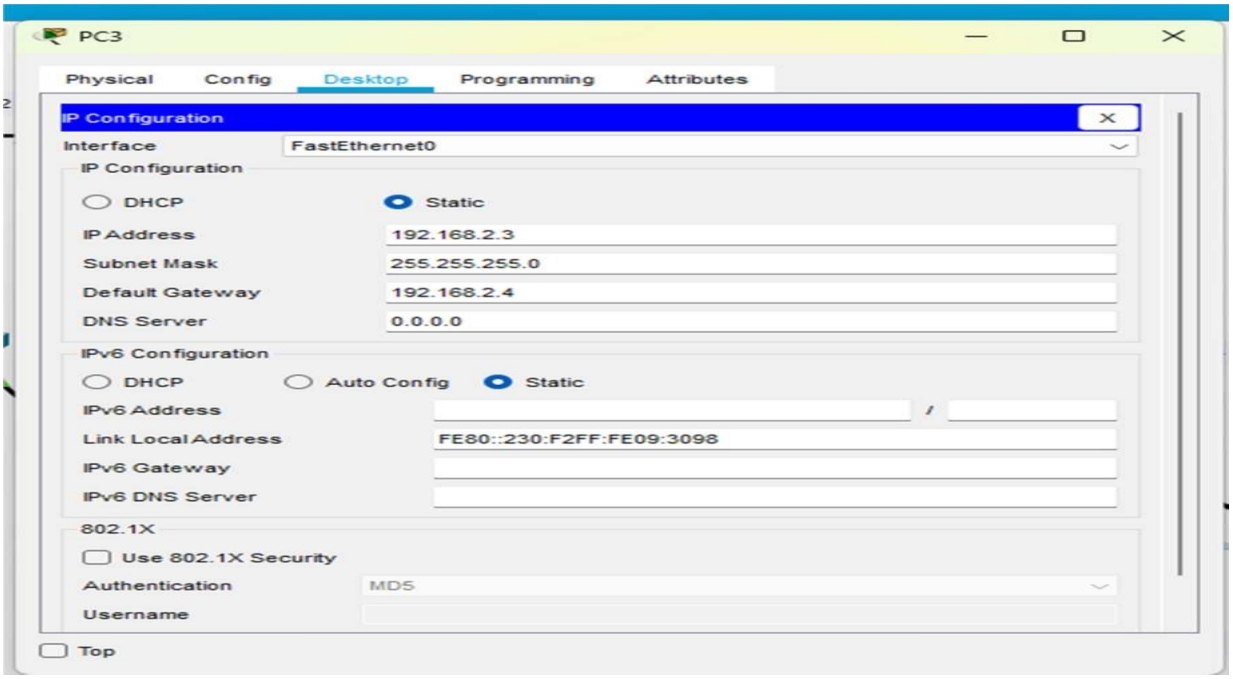

Router1
Physical
Config
CLI
Attributes
GLOBAL
Settings
Algorithm Settings
ROUTING
Static
RIP
SWITCHING
VLAN Database
INTERFACE
FastEthernet0/0
FastEthernet0/1
FastEthernet0/1
Port Status
On
Bandwidth
100 Mbps
10 Mbps
Auto
Duplex
Half Duplex
Full Duplex
Auto
MAC Address
00E0.A39E.0802
IP Configuration
IP Address
192.168.3.3
Subnet Mask
255.255.255.0
Tx Ring Limit
10
Equivalent IOS Commands
Router>enable
Router#
Router#configure terminal
Enter configuration commands, one per line. End with CNTL/Z.
Router(config)#interface FastEthernet0/0
Router(config-if)#
Router(config-if)#exit
Router(config)#interface FastEthernet0/1
Router(config-if)#
Top


Router1
Physical
Config
CLI
Attributes
GLOBAL
Settings
Algorithm Settings
ROUTING
Static
RIP
SWITCHING
VLAN Database
INTERFACE
FastEthernet0/0
FastEthernet0/1
RIP Routing
Network
Add
Network Address
192.168.2.0
192.168.3.0
Remove
Equivalent IOS Commands
Router#
Router#configure terminal
Enter configuration commands, one per line. End with CNTL/Z.
Router(config)#interface FastEthernet0/0
Router(config-if)#
Router(config-if)#exit
Router(config)#interface FastEthernet0/1
Router(config-if)#
Router(config-if)#exit
Router(config)#router rip
Router(config-router)#
Top


PC0
Physical
Config
Desktop
Programming
Attributes
IP Configuration
Interface
FastEthernet0
IP Configuration
DHCP
Static
IP Address
192.168.1.2
Subnet Mask
255.255.255.0
Default Gateway
192.168.1.4
DNS Server
0.0.0.0
IPv6 Configuration
DHCP
Auto Config
Static
IPv6 Address
Link Local Address
FE80::250:FFF:FE1E:23B2
IPv6 Gateway
IPv6 DNS Server
802.1X
Use 802.1X Security
Authentication
MD5
Username
Top


PC1
Physical
Config
Desktop
Programming
Attributes
IP Configuration
Interface
FastEthernet0
IP Configuration
DHCP
Static
IP Address
192.168.1.3
Subnet Mask
255.255.255.0
Default Gateway
192.168.1.4
DNS Server
0.0.0.0
IPv6 Configuration
DHCP
Auto Config
Static
IPv6 Address
Link Local Address
FE80::202:17FF:FE9D:70C2
IPv6 Gateway
IPv6 DNS Server
802.1X
Use 802.1X Security
Authentication
MD5
Username
Top


PC2
Physical
Config
Desktop
Programming
Attributes
IP Configuration
Interface
FastEthernet0
IP Configuration
DHCP
Static
IP Address
192.168.2.2
Subnet Mask
255.255.255.0
Default Gateway
192.168.2.4
DNS Server
0.0.0.0
IPv6 Configuration
DHCP
Auto Config
Static
IPv6 Address
Link Local Address
FE80::260:3EFF:FE6E:E295
IPv6 Gateway
IPv6 DNS Server
802.1X
Use 802.1X Security
Authentication
MD5
Username
Top


PC3
Physical
Config
Desktop
Programming
Attributes
IP Configuration
Interface
FastEthernet0
IP Configuration
DHCP
Static
IP Address
192.168.2.3
Subnet Mask
255.255.255.0
Default Gateway
192.168.2.4
DNS Server
0.0.0.0
IPv6 Configuration
DHCP
Auto Config
Static
IPv6 Address
Link Local Address
FE80::230:F2FF:FE09:3098
IPv6 Gateway
IPv6 DNS Server
802.1X
Use 802.1X Security
Authentication
MD5
Username
Top

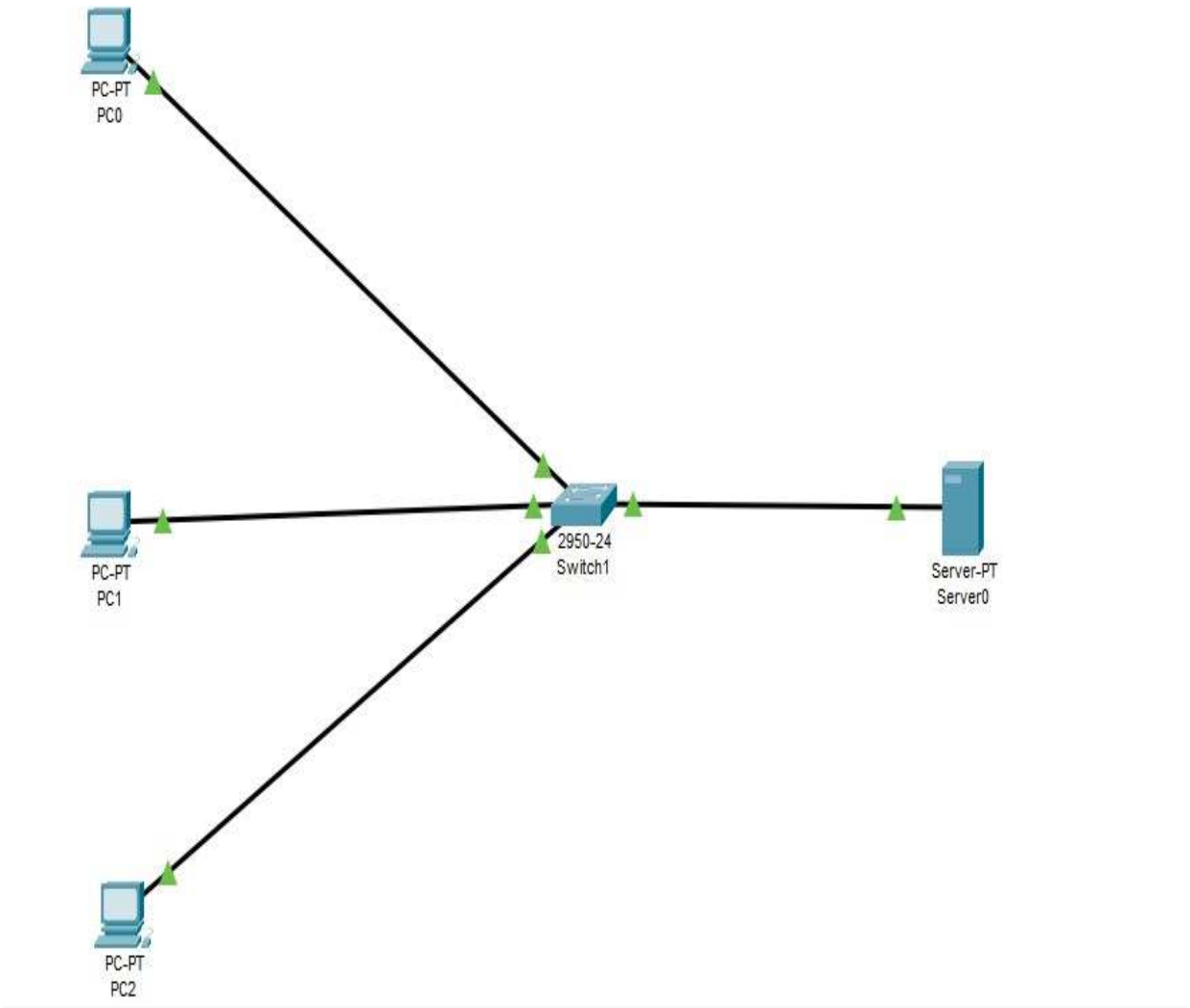
Practical-5

Aim: Configure IP routing using DNS.

DNS Stands for Domain Name System. It's a system used to translate human-friendly domain names like www.worldwideweb.com into ip addresses that computer use to identify each other on the internet.

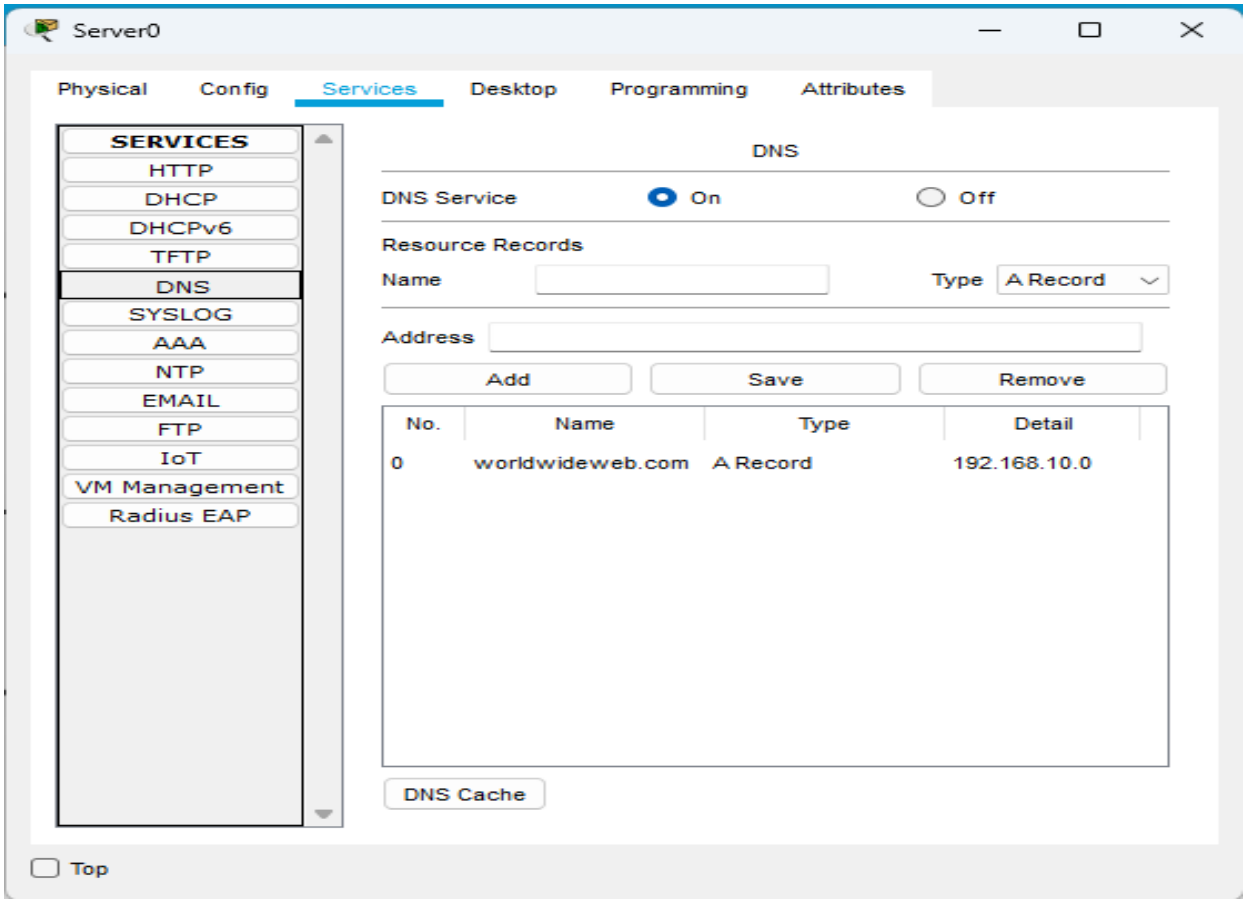
Requirements:- Cisco Packet Tracer.

Step1:- Drag and Drop all the devices. And connect it by using appropriate wire.

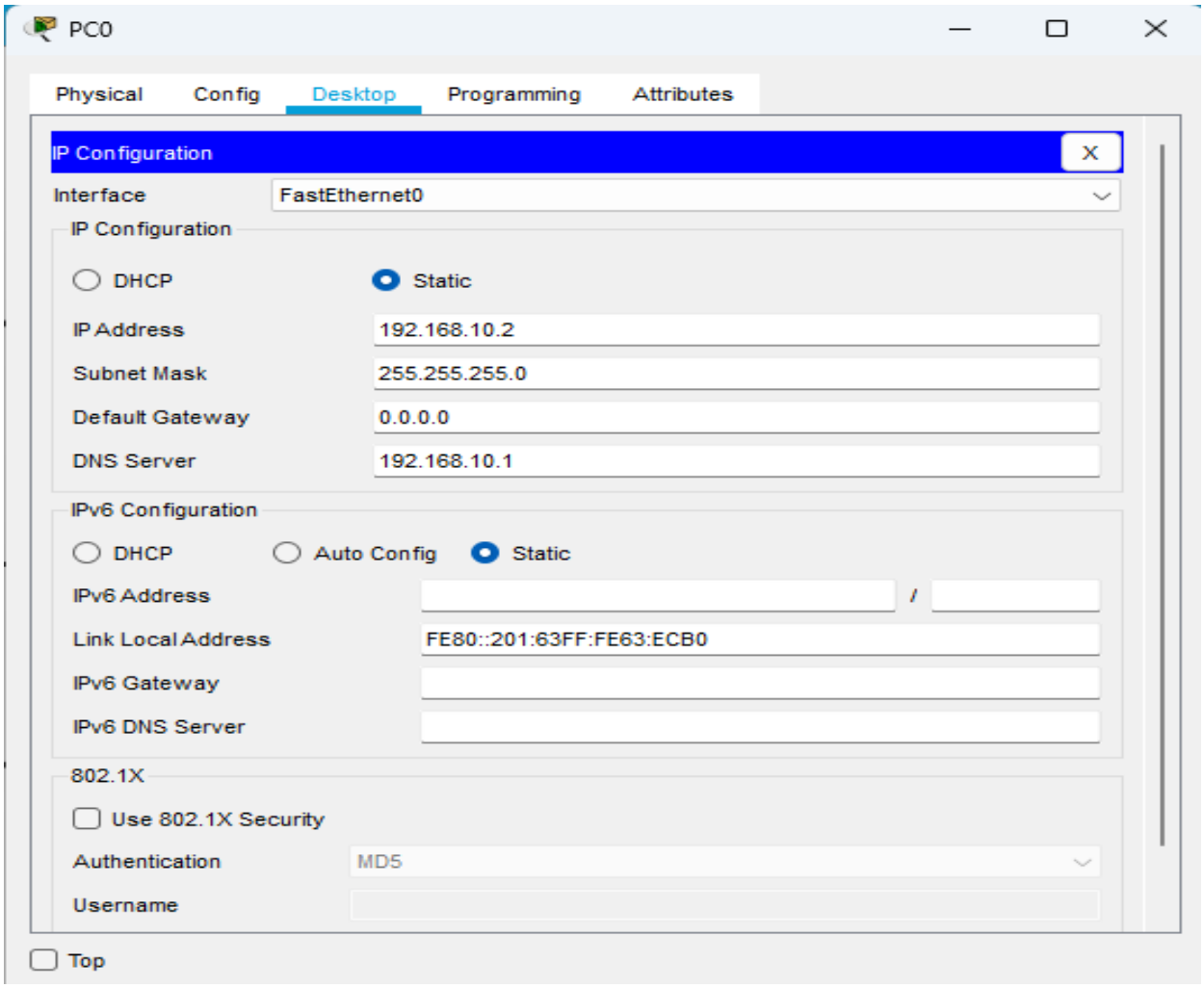


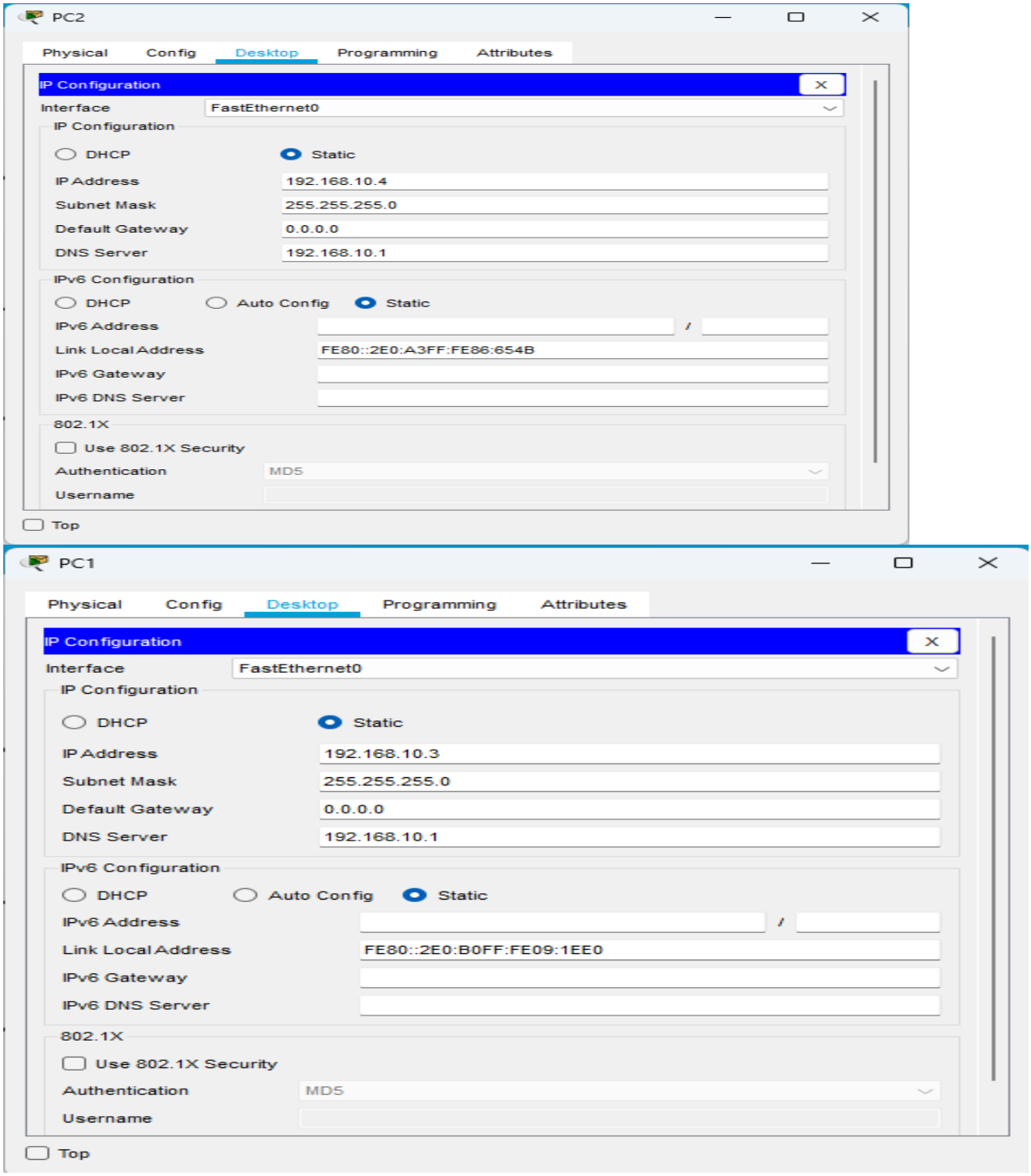
Step2:- Go to the services tab select DNS Services. And add domain name worldwidewb.com as well IP

address.

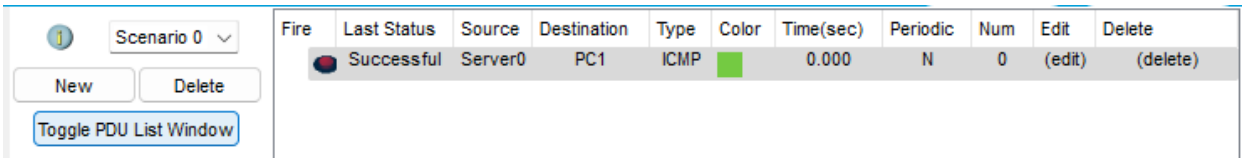

Server0
Physical
Config
Services
Desktop
Programming
Attributes
SERVICES
HTTP
DHCP
DHCPv6
TFTP
DNS
SYSLOG
AAA
NTP
EMAIL
FTP
IoT
VM Management
Radius EAP
DNS
DNS Service
On
Off
Resource Records
Name
Type
A Record
Address
Add
Save
Remove
No.
Name
Type
Detail
0
worldwideweb.com
A Record
192.168.10.0
DNS Cache
Top

Step 3:- configuration of PC Put IP and DNS server Address.





Step 4:- Send messages Server to PC and check the status Successful or not.



Practical 6

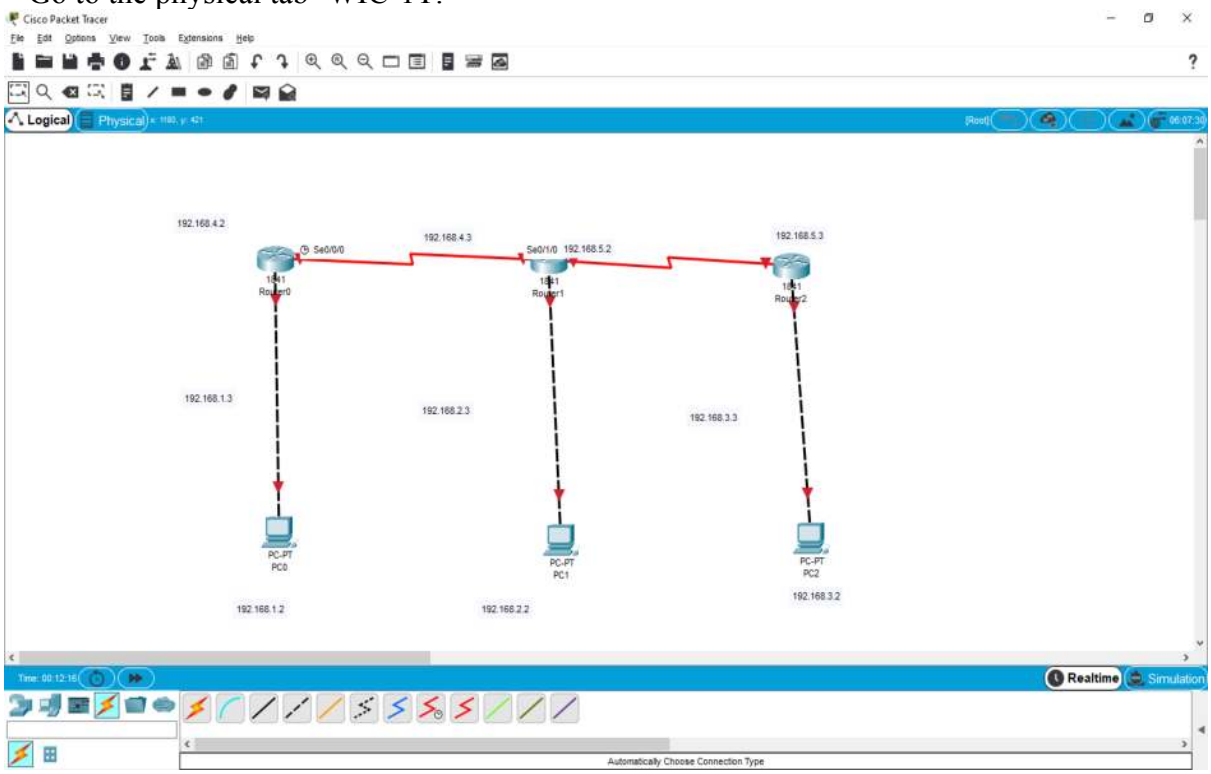
Aim: - Configure Multi area Open Shortest Path First (OSPF).

Requirements: - Cisco Packet Tracer.

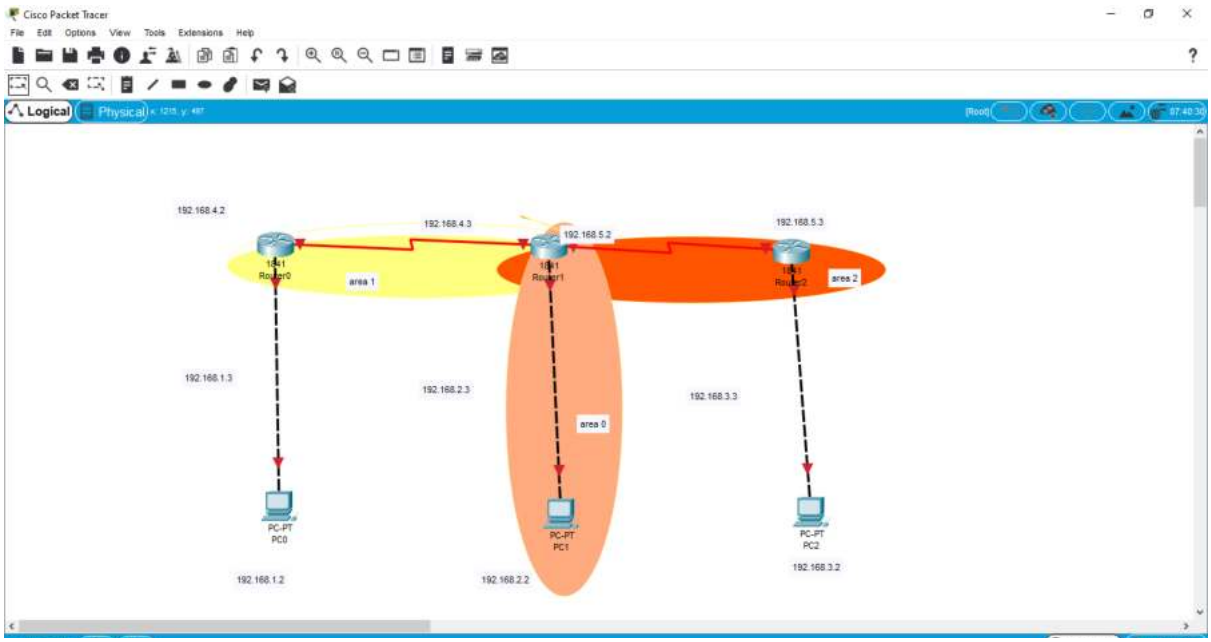
Step1:- Drag and Drop all the devices. And connect it by using appropriate wire (Automatic choose connection).

Use 1841 Router as well as add extra ports that is router 3&0-1 port , router 2-1 port.

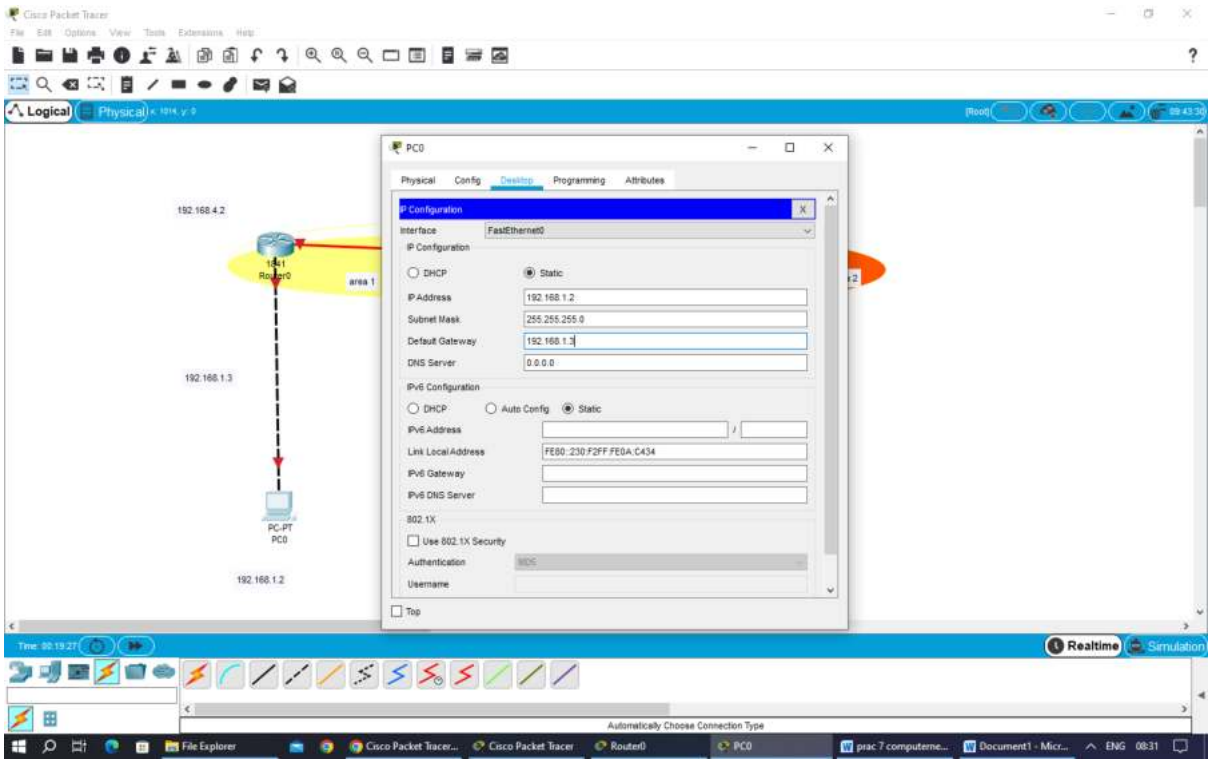
Go to the physical tab>WIC-1T.



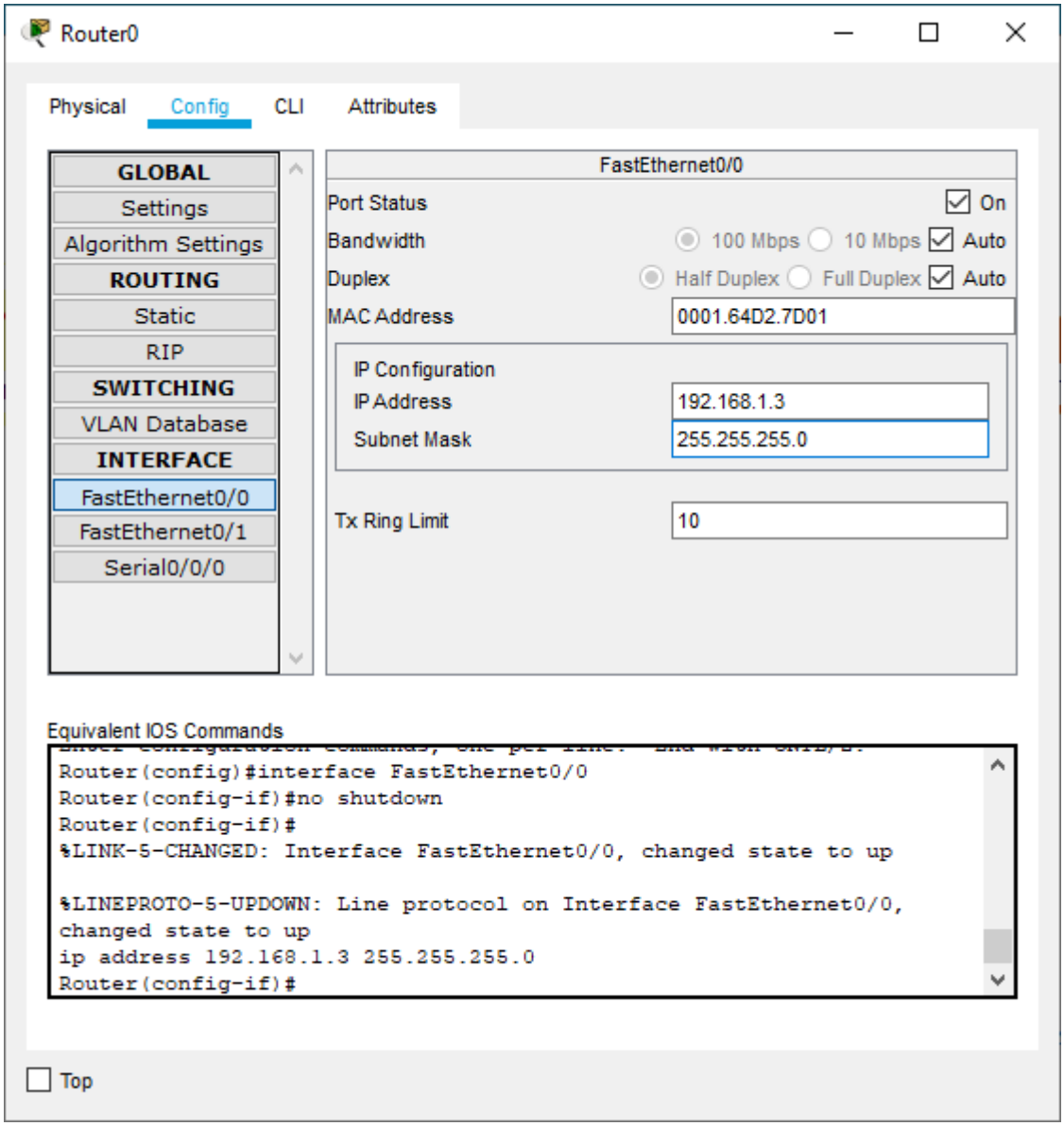
Step 2:- create area 1, area 0, area 2

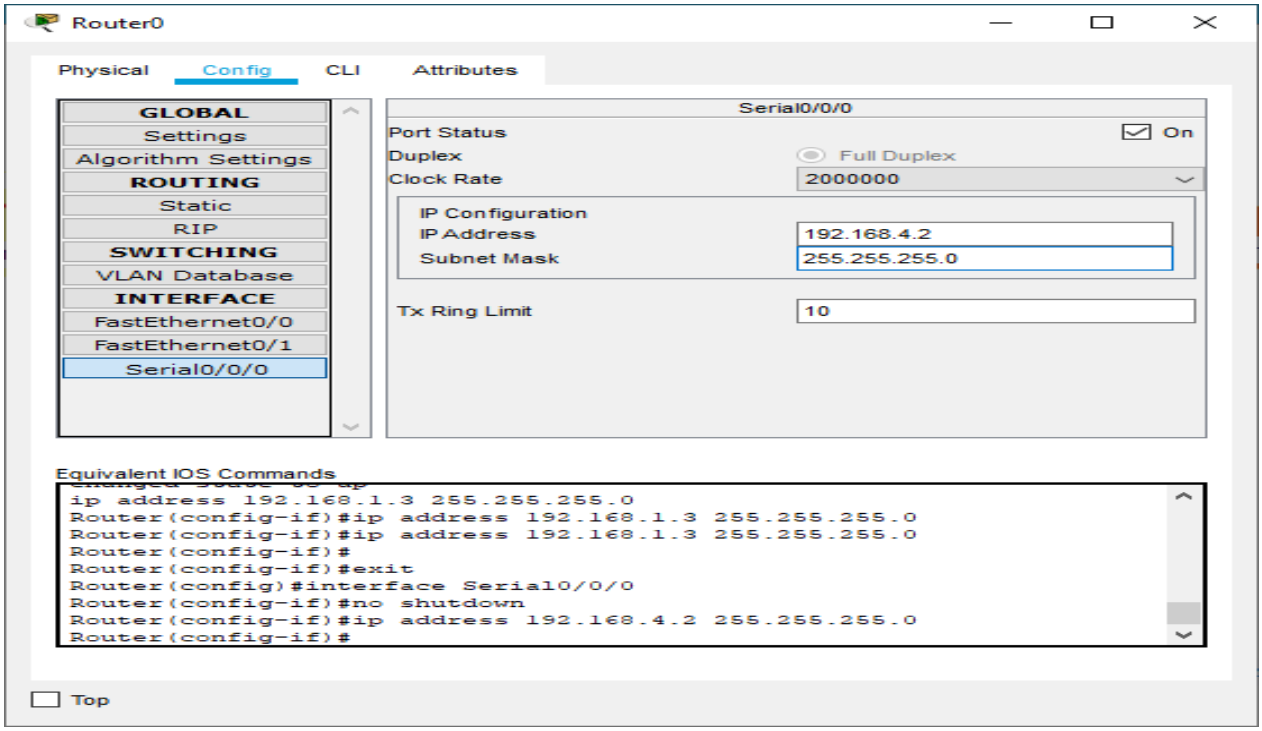


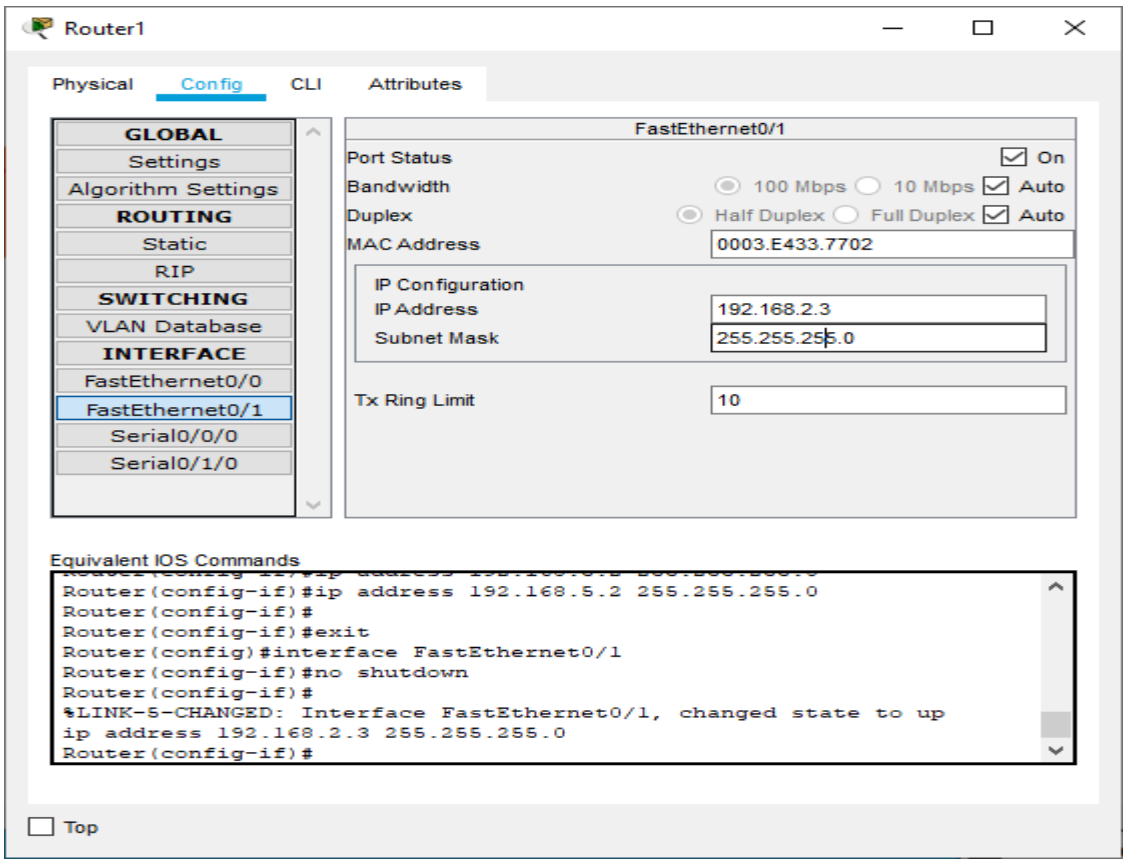
Step 3:- Configure all the PC go to Desktop> IP Configuration>put IP address and Default gateway.

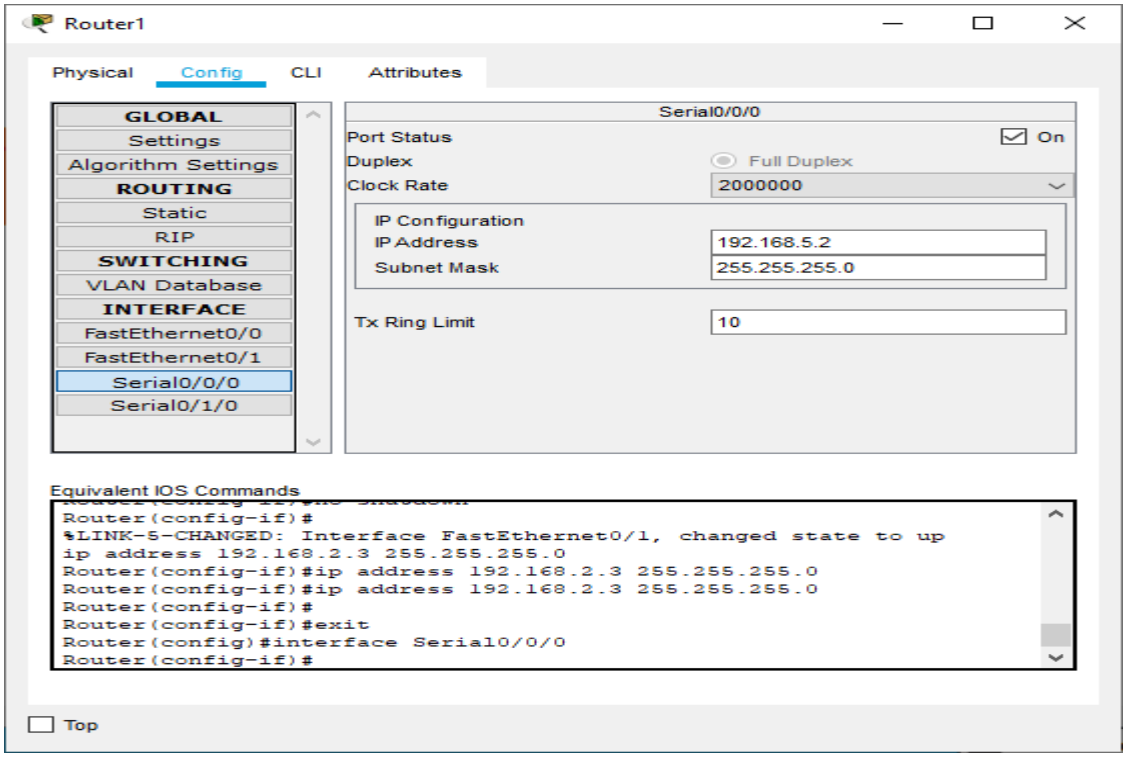


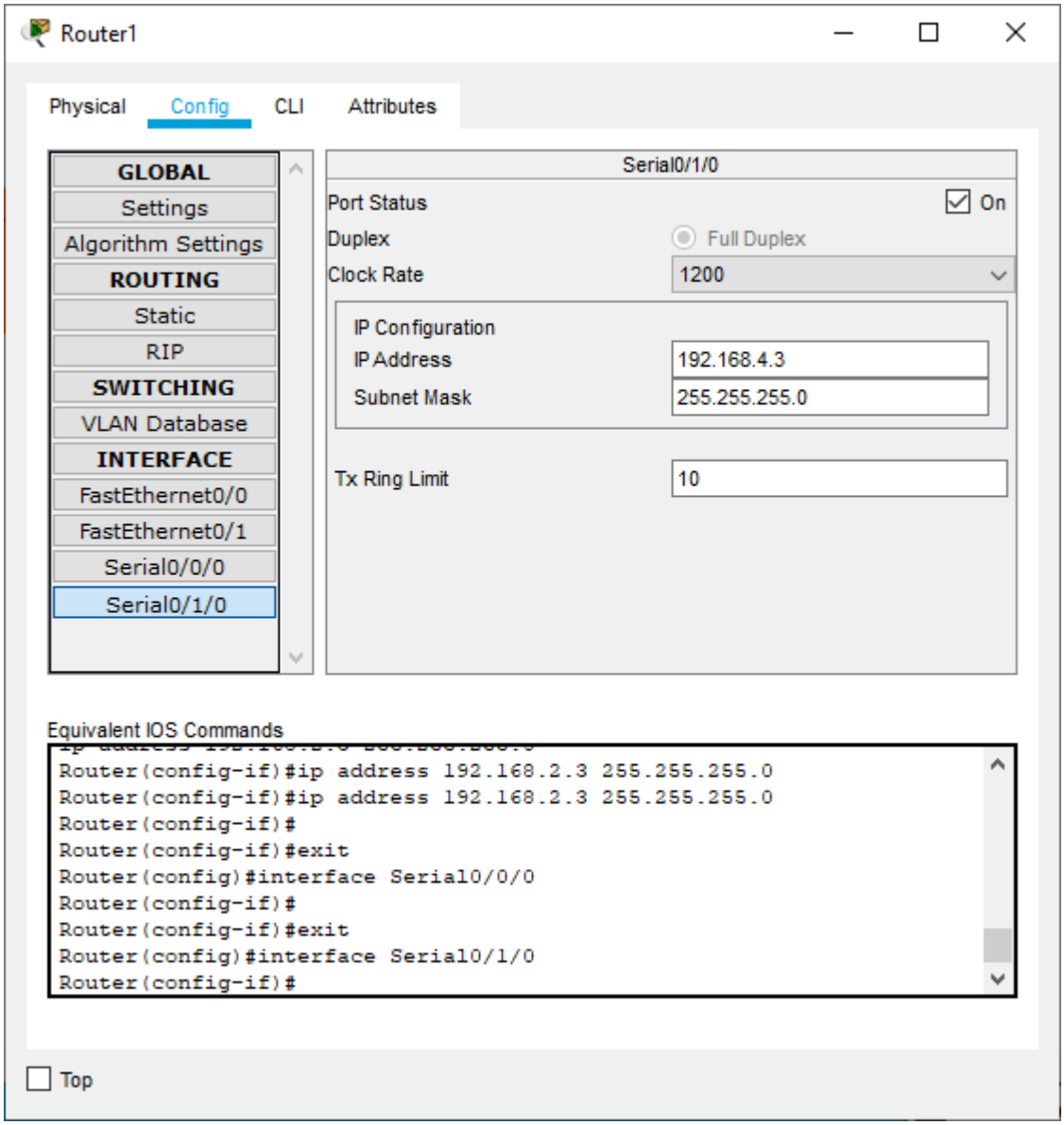
Step-4:- Configuration of Routers.



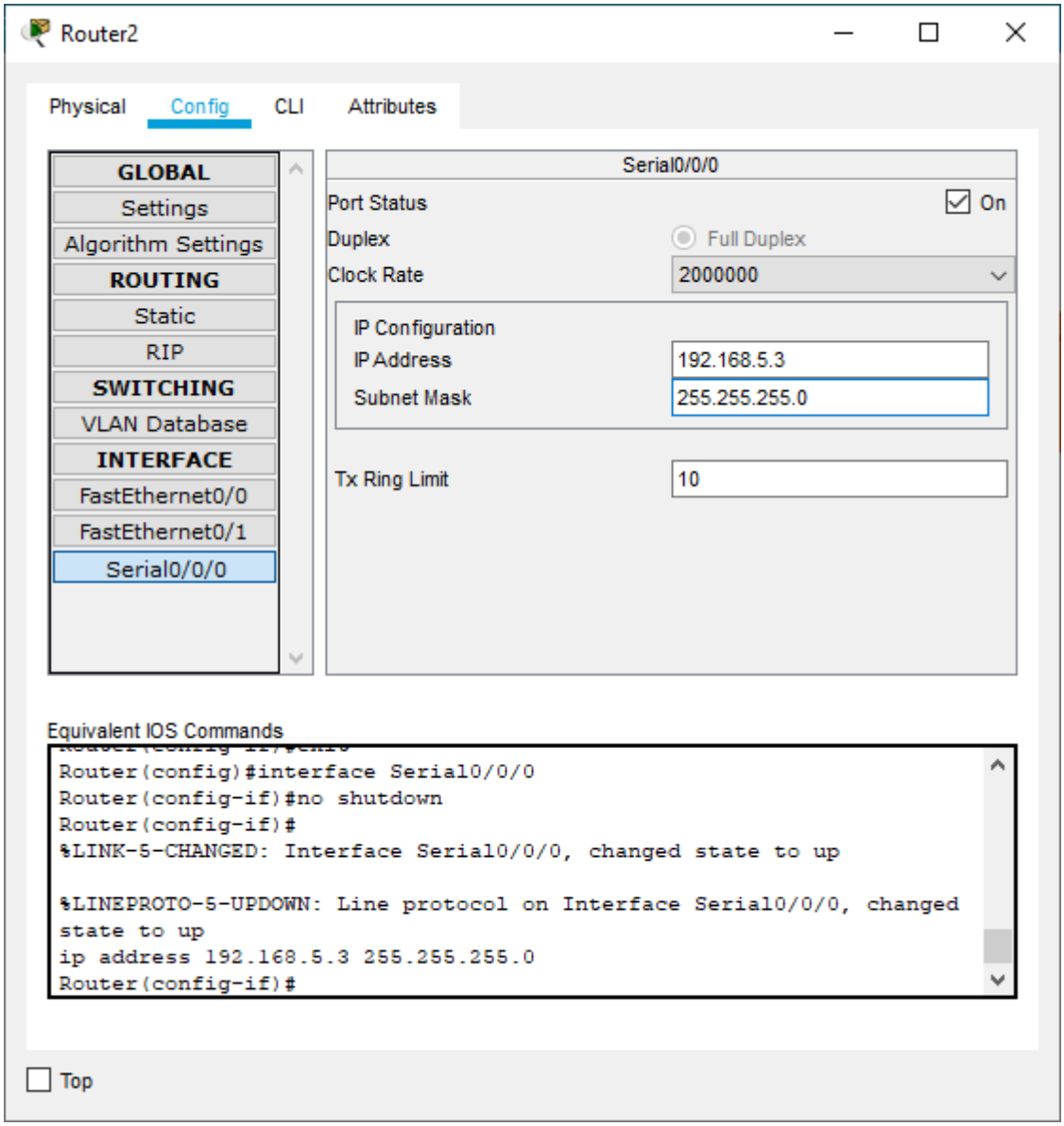

Router0
Physical
Config
CLI
Attributes
GLOBAL
Settings
Algorithm Settings
ROUTING
Static
RIP
SWITCHING
VLAN Database
INTERFACE
FastEthernet0/0
FastEthernet0/1
Serial0/0/0
Serial0/0/0
Port Status
On
Duplex
Full Duplex
Clock Rate
2000000
IP Configuration
IP Address
192.168.4.2
Subnet Mask
255.255.255.0
Tx Ring Limit
10
Equivalent IOS Commands
ip address 192.168.1.3 255.255.255.0
Router(config-if)#ip address 192.168.1.3 255.255.255.0
Router(config-if)#ip address 192.168.1.3 255.255.255.0
Router(config-if)#
Router(config-if)#exit
Router(config)#interface Serial0/0/0
Router(config-if)#no shutdown
Router(config-if)#ip address 192.168.4.2 255.255.255.0
Router(config-if)#
Top

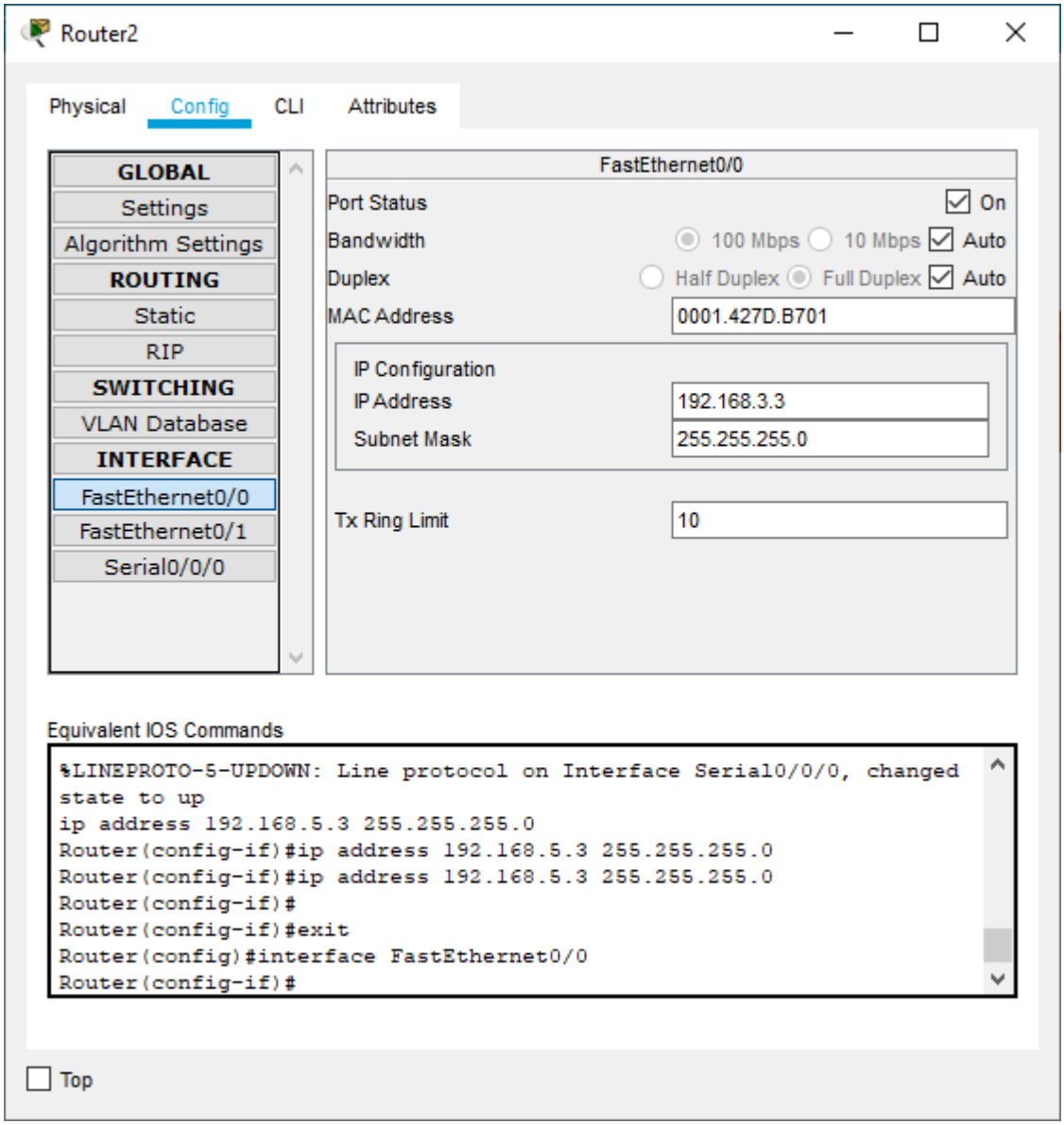

Router1
Physical
Config
CLI
Attributes
GLOBAL
Settings
Algorithm Settings
ROUTING
Static
RIP
SWITCHING
VLAN Database
INTERFACE
FastEthernet0/0
FastEthernet0/1
Serial0/0/0
Serial0/1/0
FastEthernet0/1
Port Status
On
Bandwidth
100 Mbps
10 Mbps
Auto
Duplex
Half Duplex
Full Duplex
Auto
MAC Address
0003.E433.7702
IP Configuration
IP Address
192.168.2.3
Subnet Mask
255.255.255.0
Tx Ring Limit
10
Equivalent IOS Commands
Router(config-if)#ip address 192.168.5.2 255.255.255.0
Router(config-if)#
Router(config-if)#exit
Router(config)#interface FastEthernet0/1
Router(config-if)#no shutdown
Router(config-if)#
%LINK-5-CHANGED: Interface FastEthernet0/1, changed state to up
ip address 192.168.2.3 255.255.255.0
Router(config-if)#
Top

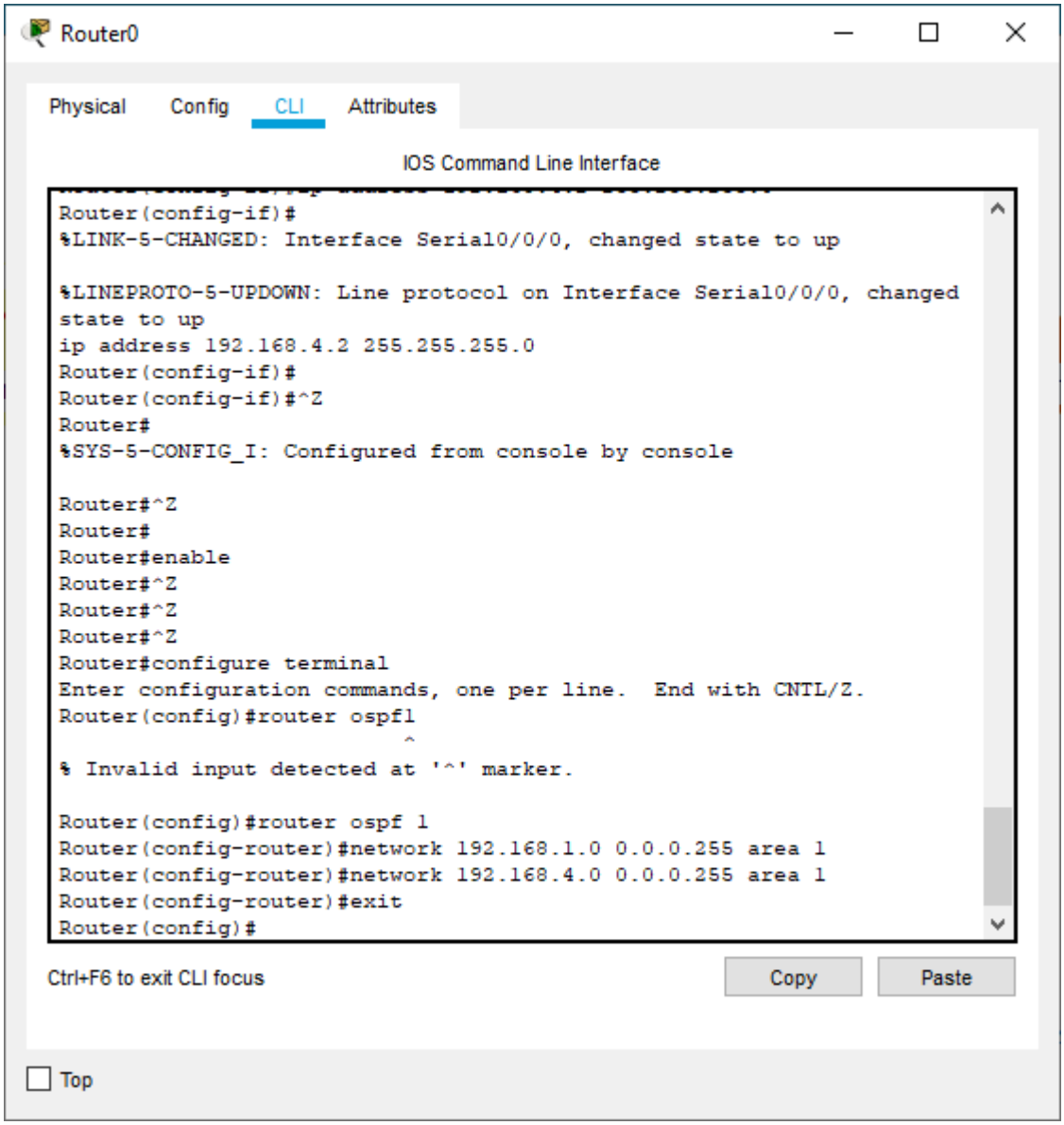

Router1
Physical
Config
CLI
Attributes
GLOBAL
Settings
Algorithm Settings
ROUTING
Static
RIP
SWITCHING
VLAN Database
INTERFACE
FastEthernet0/0
FastEthernet0/1
Serial0/0/0
Serial0/1/0
Serial0/0/0
Port Status
On
Duplex
Full Duplex
Clock Rate
2000000
IP Configuration
IP Address
192.168.5.2
Subnet Mask
255.255.255.0
Tx Ring Limit
10
Equivalent IOS Commands
Router(config-if)#
%LINK-5-CHANGED: Interface FastEthernet0/1, changed state to up
ip address 192.168.2.3 255.255.255.0
Router(config-if)#ip address 192.168.2.3 255.255.255.0
Router(config-if)#ip address 192.168.2.3 255.255.255.0
Router(config-if)#
Router(config-if)#exit
Router(config)#interface Serial0/0/0
Router(config-if)#
Top

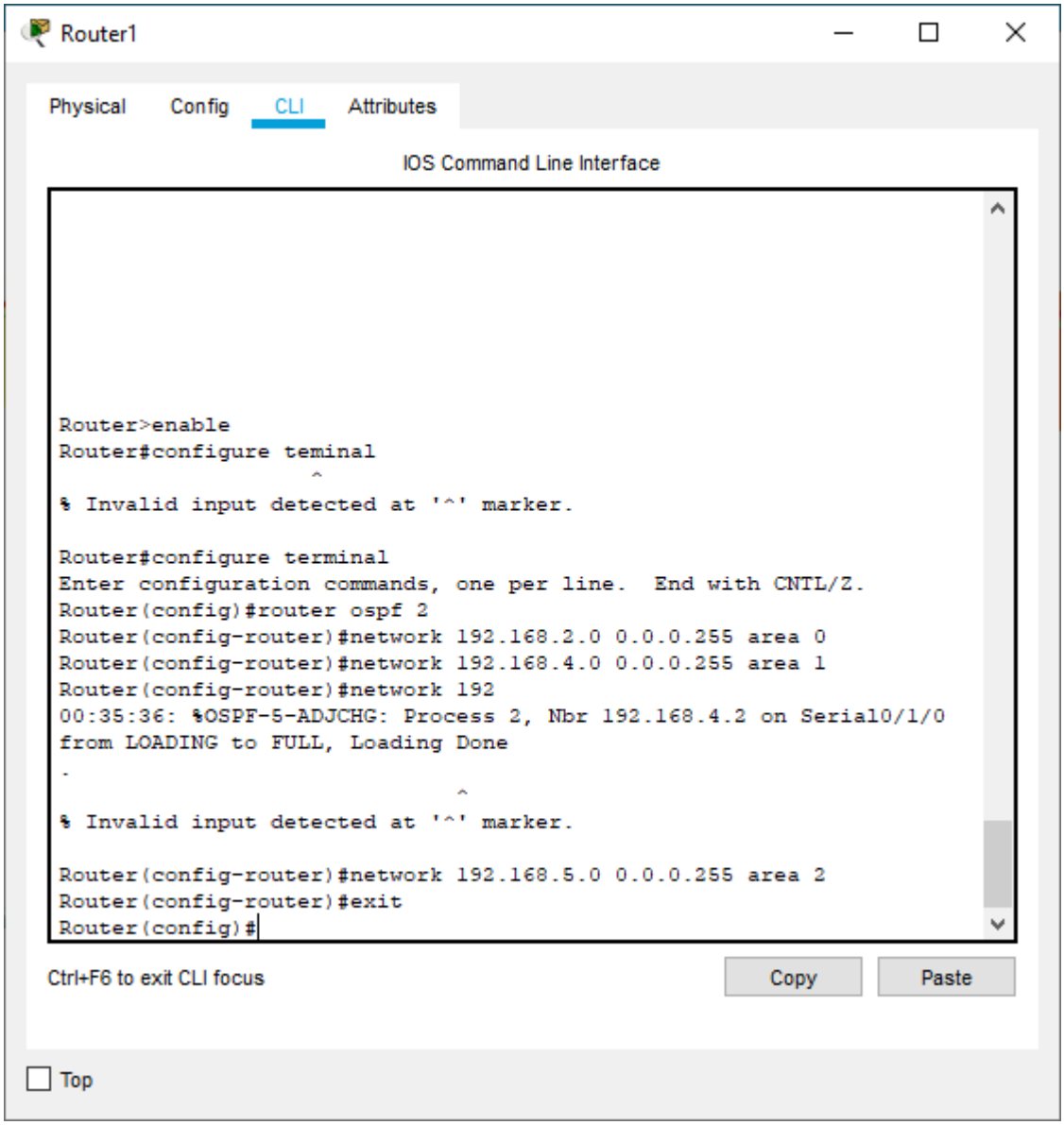

Router1
Physical
Config
CLI
Attributes
GLOBAL
Settings
Algorithm Settings
ROUTING
Static
RIP
SWITCHING
VLAN Database
INTERFACE
FastEthernet0/0
FastEthernet0/1
Serial0/0/0
Serial0/1/0
Serial0/1/0
Port Status
On
Duplex
Full Duplex
Clock Rate
1200
IP Configuration
IP Address
192.168.4.3
Subnet Mask
255.255.255.0
Tx Ring Limit
10
Equivalent IOS Commands
Router(config-if)#ip address 192.168.2.3 255.255.255.0
Router(config-if)#ip address 192.168.2.3 255.255.255.0
Router(config-if)#
Router(config-if)#exit
Router(config)#interface Serial0/0/0
Router(config-if)#
Router(config-if)#exit
Router(config)#interface Serial0/1/0
Router(config-if)#
Top

Step 6-Configuration of OSPF




Router2
Physical
Config
CLI
Attributes
GLOBAL
Settings
Algorithm Settings
ROUTING
Static
RIP
SWITCHING
VLAN Database
INTERFACE
FastEthernet0/0
FastEthernet0/1
Serial0/0/0
FastEthernet0/0
Port Status
On
Bandwidth
100 Mbps
10 Mbps
Auto
Duplex
Half Duplex
Full Duplex
Auto
MAC Address
0001.427D.B701
IP Configuration
IP Address
192.168.3.3
Subnet Mask
255.255.255.0
Tx Ring Limit
10
Equivalent IOS Commands
%LINEPROTO-5-UPDOWN: Line protocol on Interface Serial0/0/0, changed state to up
ip address 192.168.5.3 255.255.255.0
Router(config-if)#ip address 192.168.5.3 255.255.255.0
Router(config-if)#ip address 192.168.5.3 255.255.255.0
Router(config-if)#
Router(config-if)#exit
Router(config)#interface FastEthernet0/0
Router(config-if)#
Top


Router0
Physical
Config
CLI
Attributes
IOS Command Line Interface
Router(config-if)#
%LINK-5-CHANGED: Interface Serial0/0/0, changed state to up
%LINEPROTO-5-UPDOWN: Line protocol on Interface Serial0/0/0, changed state to up
ip address 192.168.4.2 255.255.255.0
Router(config-if)#
Router(config-if)#^Z
Router#
%SYS-5-CONFIG_I: Configured from console by console
Router#^Z
Router#
Router#enable
Router#^Z
Router#^Z
Router#^Z
Router#configure terminal
Enter configuration commands, one per line. End with CNTL/Z.
Router(config)#router ospfl
^
% Invalid input detected at '^' marker.
Router(config)#router ospf 1
Router(config-router)#network 192.168.1.0 0.0.0.255 area 1
Router(config-router)#network 192.168.4.0 0.0.0.255 area 1
Router(config-router)#exit
Router(config)#
Ctrl+F6 to exit CLI focus
Copy
Paste
Top


Router1
Physical
Config
CLI
Attributes
IOS Command Line Interface
Router>enable
Router#configure teminal
^
% Invalid input detected at '^' marker.
Router#configure terminal
Enter configuration commands, one per line. End with CNTL/Z.
Router(config)#router ospf 2
Router(config-router)#network 192.168.2.0 0.0.0.255 area 0
Router(config-router)#network 192.168.4.0 0.0.0.255 area 1
Router(config-router)#network 192
00:35:36: %OSPF-5-ADJCHG: Process 2, Nbr 192.168.4.2 on Serial0/1/0
from LOADING to FULL, Loading Done
.
^
% Invalid input detected at '^' marker.
Router(config-router)#network 192.168.5.0 0.0.0.255 area 2
Router(config-router)#exit
Router(config)#
Ctrl+F6 to exit CLI focus
Copy
Paste
Top

Router2

Physical | Config | CLI | Attributes

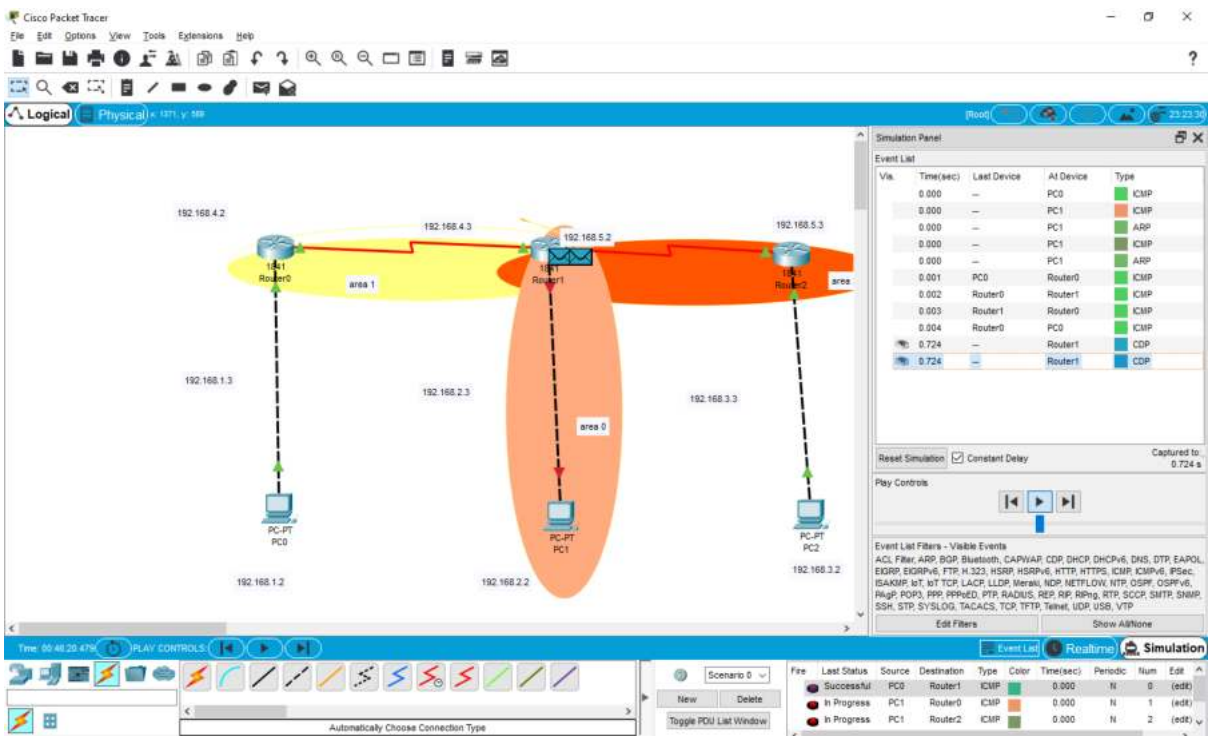
IOS Command Line Interface

```
Press RETURN to get started.



Router>enable
Router#configure terminal
Enter configuration commands, one per line.  End with CNTL/Z.
Router(config)#router ospf 3
Router(config-router)#network 192.168.3.0 0.0.0.255 area 2
Router(config-router)#network 192.168.5.0 0.0.0.255 area 2
Router(config-router)#exit
00:39:03: %OSPF-5-ADJCHG: Process 3, Nbr 192.168.5.2 on Serial0/0/0
from LOADING to FULL, Loading Done
```

Ctrl+F6 to exit CLI focus

Copy | Paste

Top

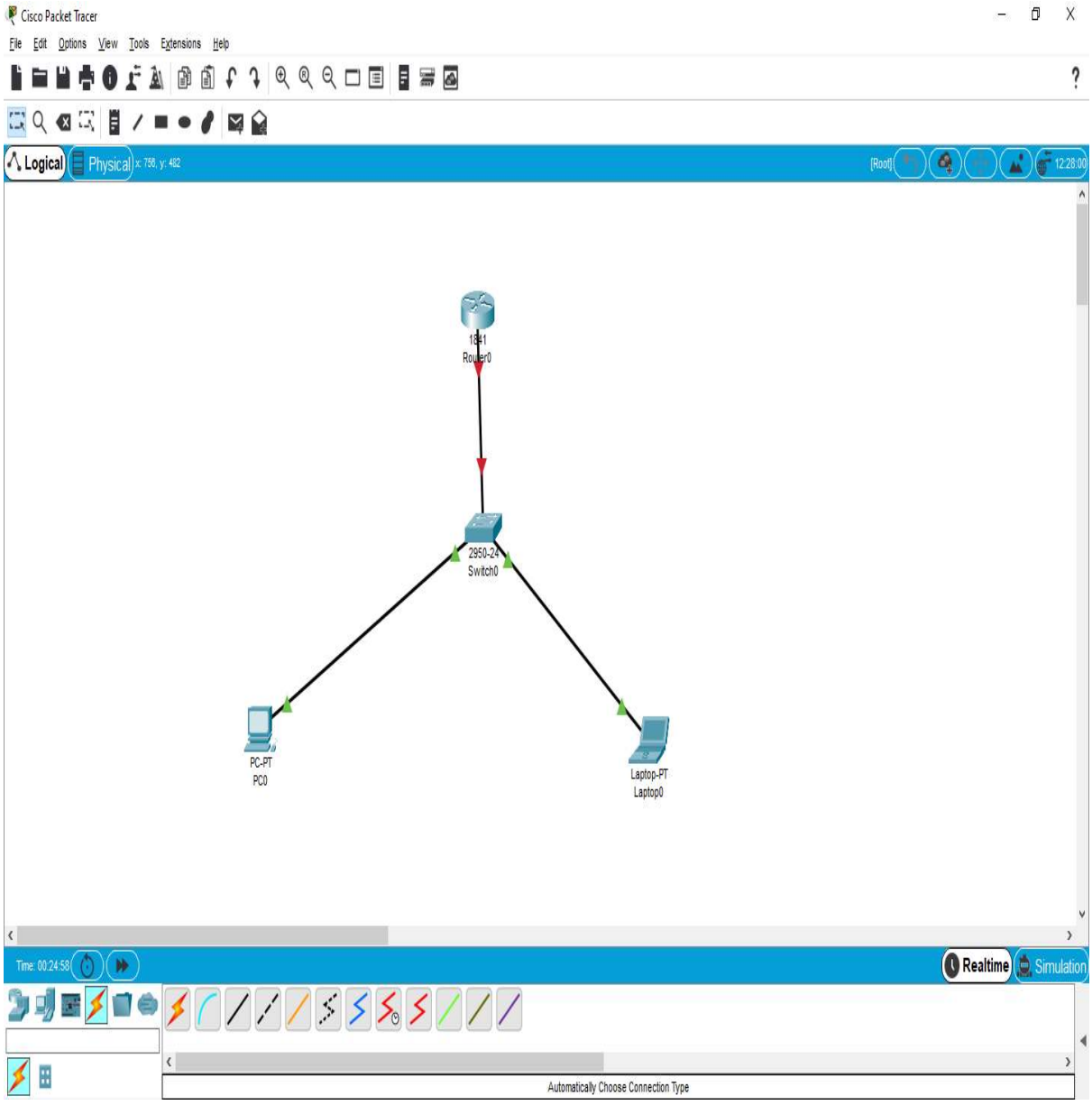


Practical no. 7

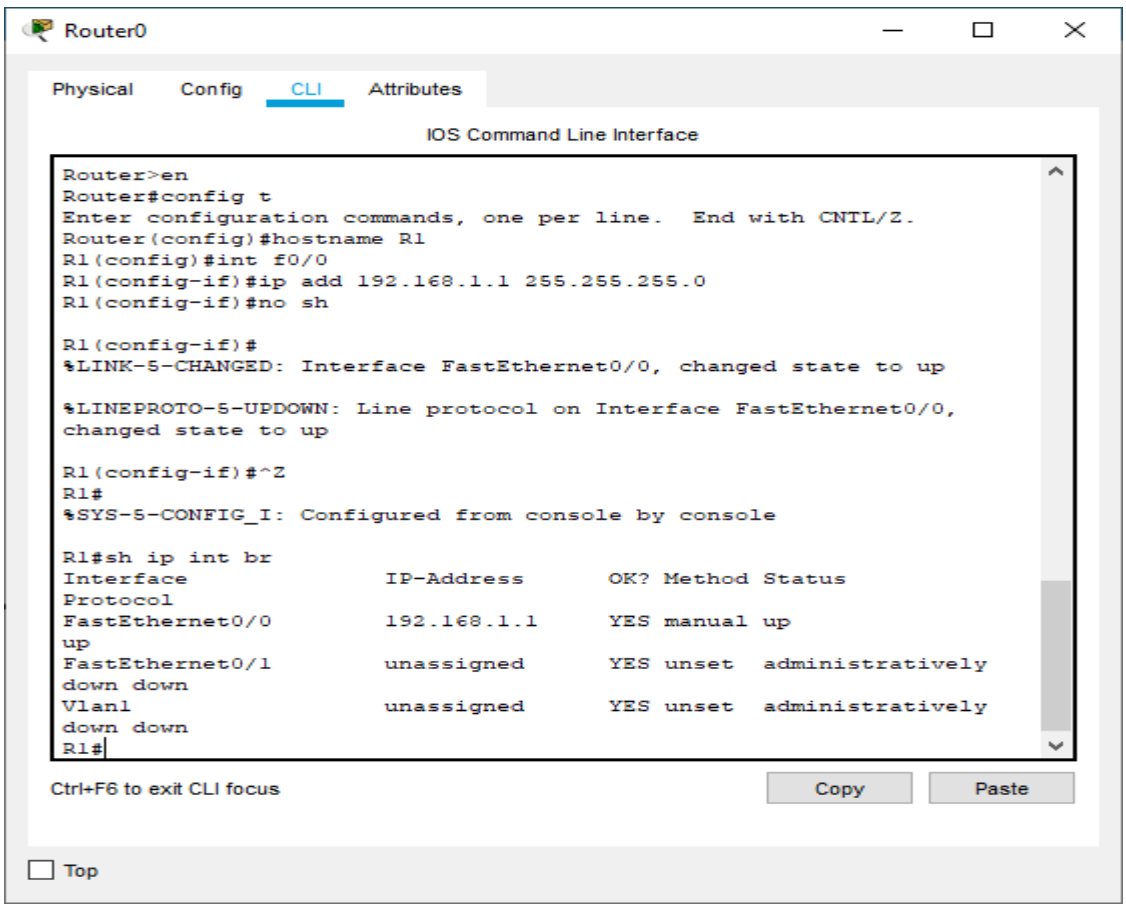
Aim:-Configure Dynamic host Configuration Protocol.

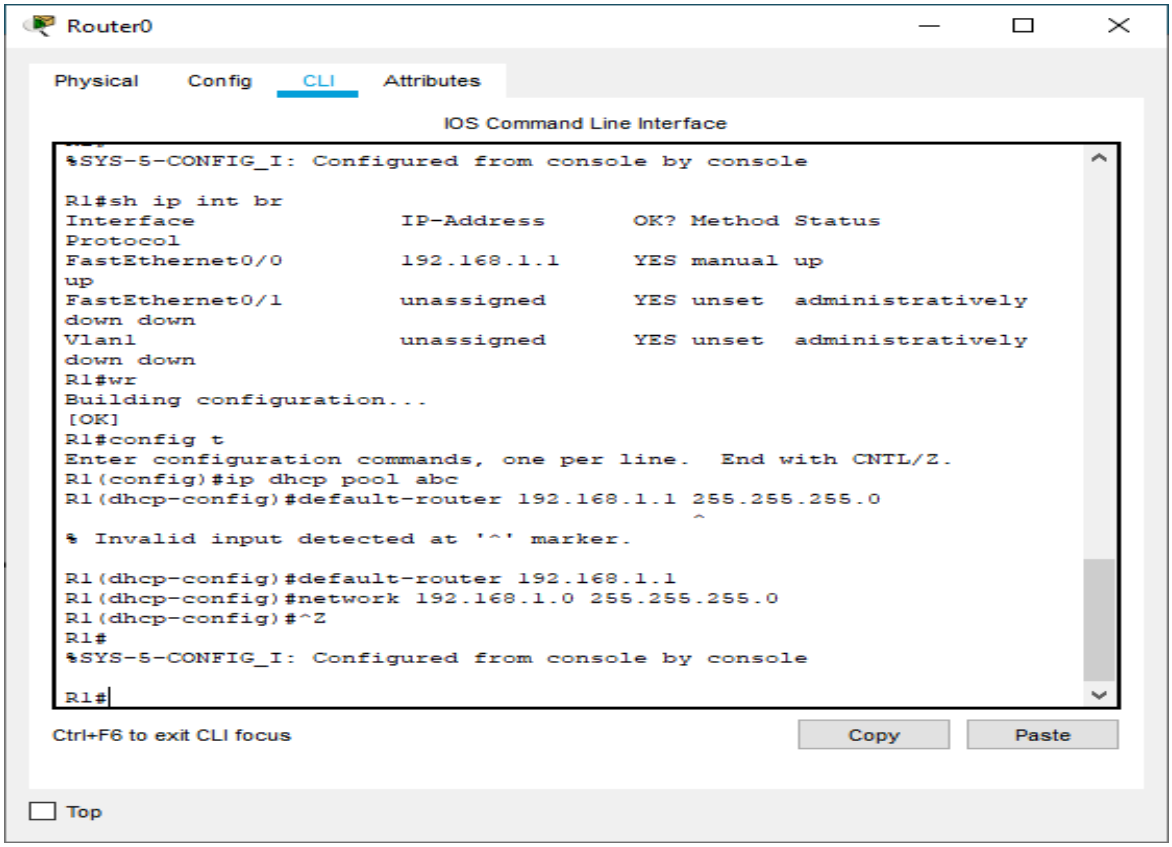
Requirements: - Cisco Packet Tracer.

Step 1:- Drag and Drop all the devices. And connect it by using appropriate wire (Automatic choose connection) Use 1841 Router, Switch 2950-24.

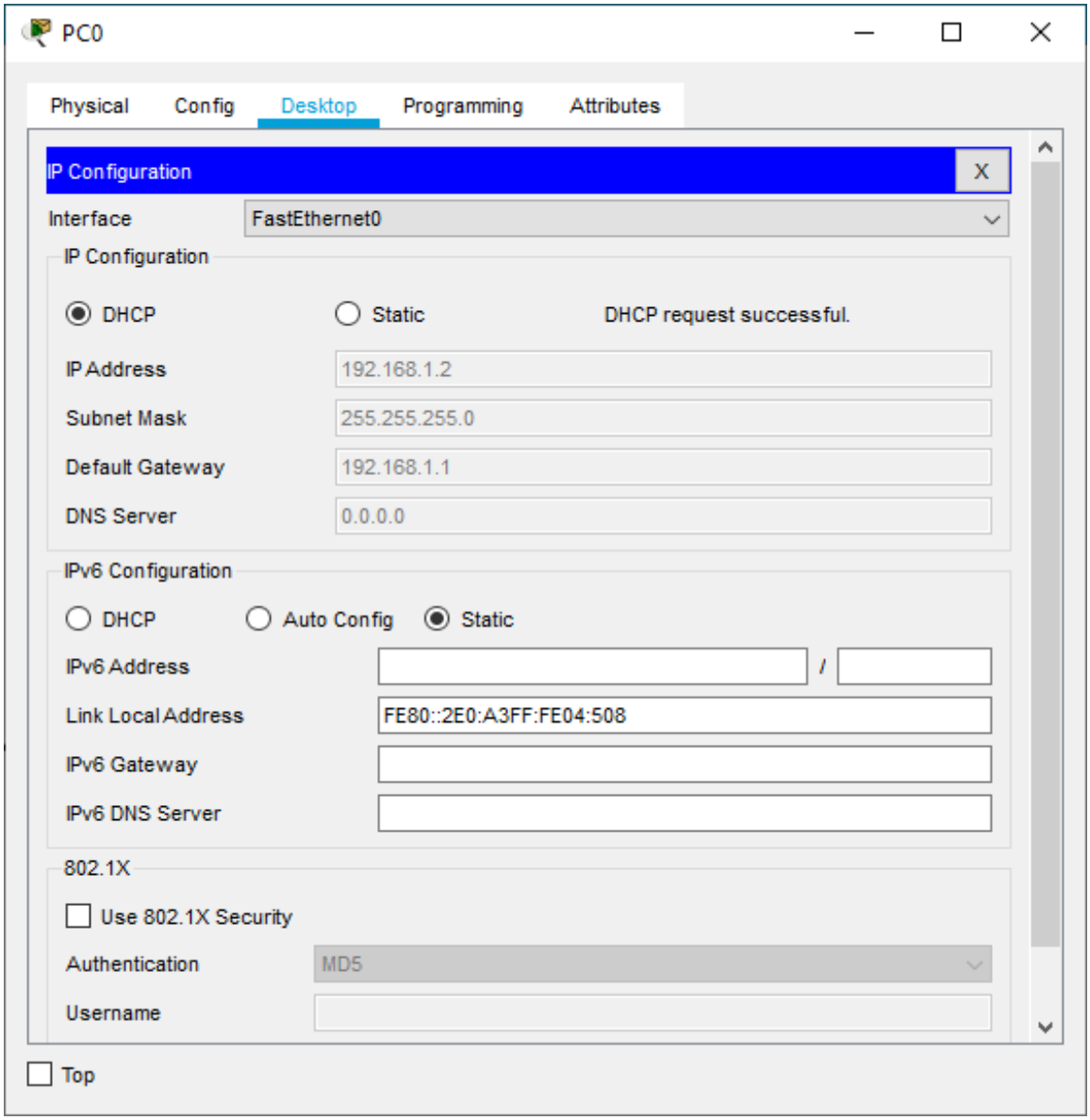


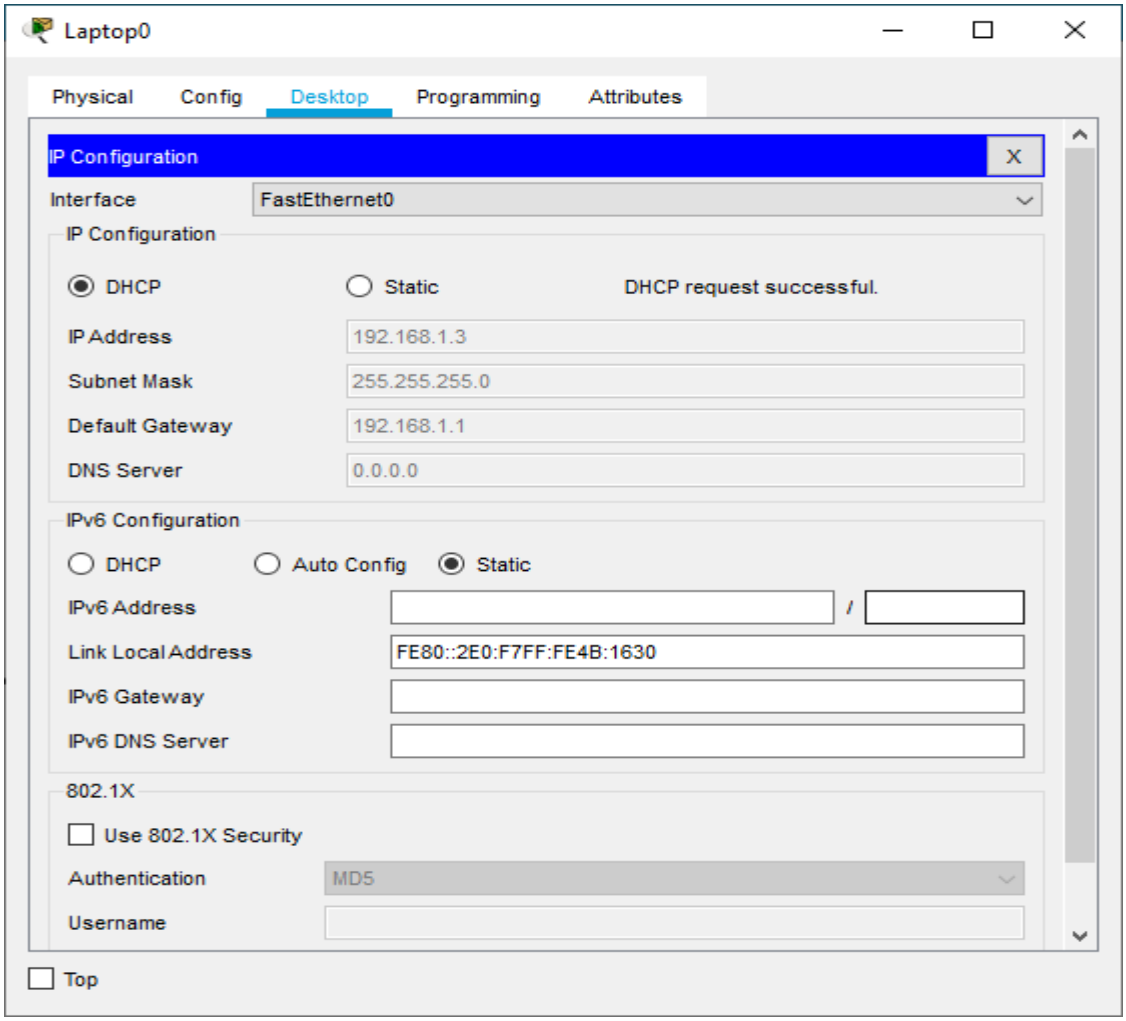
Step 2:- Go to CLI tab of router0 and complete the configuration.




Router0
Physical
Config
CLI
Attributes
IOS Command Line Interface
%SYS-5-CONFIG_I: Configured from console by console
R1#sh ip int br
Interface IP-Address OK? Method Status
Protocol
FastEthernet0/0 192.168.1.1 YES manual up
up
FastEthernet0/1 unassigned YES unset administratively
down down
Vlan1 unassigned YES unset administratively
down down
R1#wr
Building configuration...
[OK]
R1#config t
Enter configuration commands, one per line. End with CNTL/Z.
R1(config)#ip dhcp pool abc
R1(dhcp-config)#default-router 192.168.1.1 255.255.255.0
^
% Invalid input detected at '^' marker.
R1(dhcp-config)#default-router 192.168.1.1
R1(dhcp-config)#network 192.168.1.0 255.255.255.0
R1(dhcp-config)#^Z
R1#
%SYS-5-CONFIG_I: Configured from console by console
R1#
Ctrl+F6 to exit CLI focus
Copy
Paste
Top

Step 3:- Go to Desktop>IP Configuration>Select DHCP



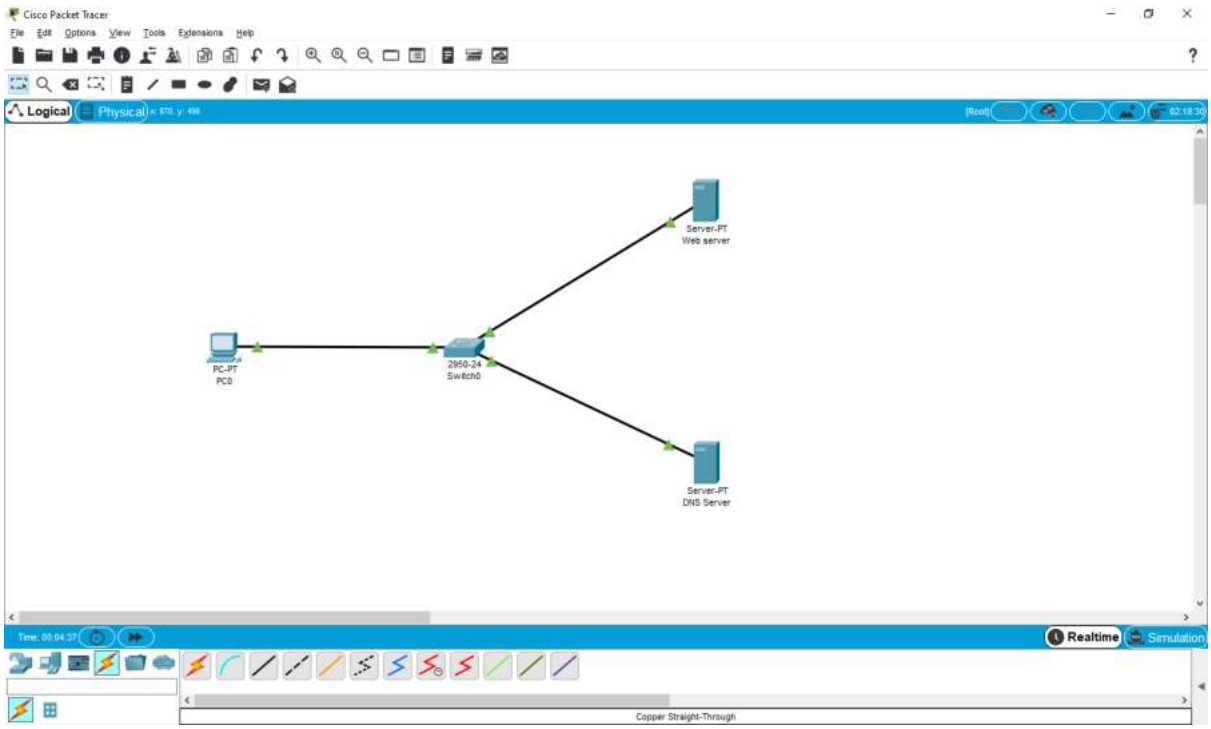

Laptop0
Physical
Config
Desktop
Programming
Attributes
IP Configuration
X
Interface
FastEthernet0
IP Configuration
DHCP
Static
DHCP request successful.
IP Address
192.168.1.3
Subnet Mask
255.255.255.0
Default Gateway
192.168.1.1
DNS Server
0.0.0.0
IPv6 Configuration
DHCP
Auto Config
Static
IPv6 Address
/
Link Local Address
FE80::2E0:F7FF:FE4B:1630
IPv6 Gateway
IPv6 DNS Server
802.1X
Use 802.1X Security
Authentication
MD5
Username
Top

Practical no. 8

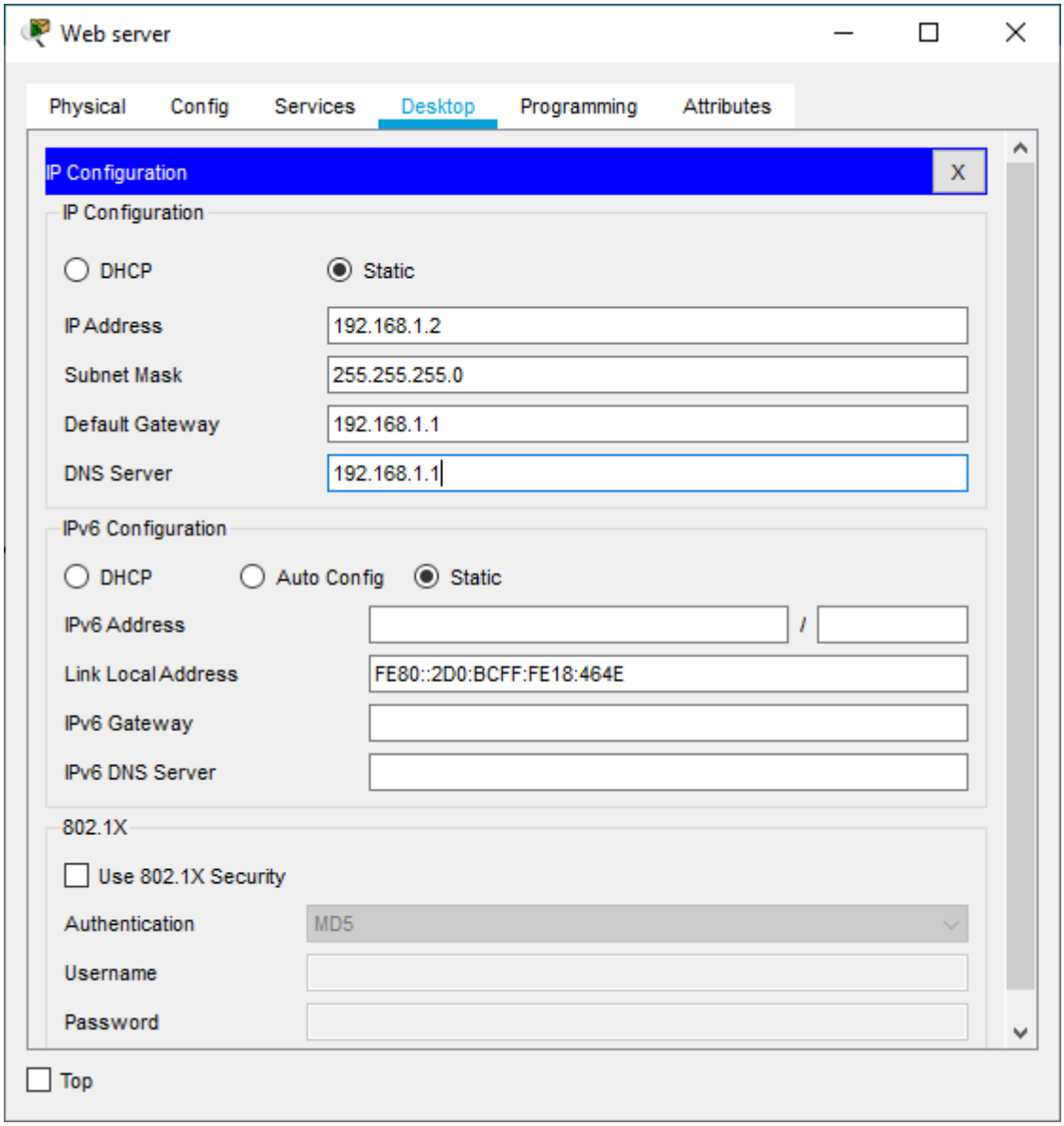
Aim:-Configure HTTP (Hypertext transfer Protocol.)

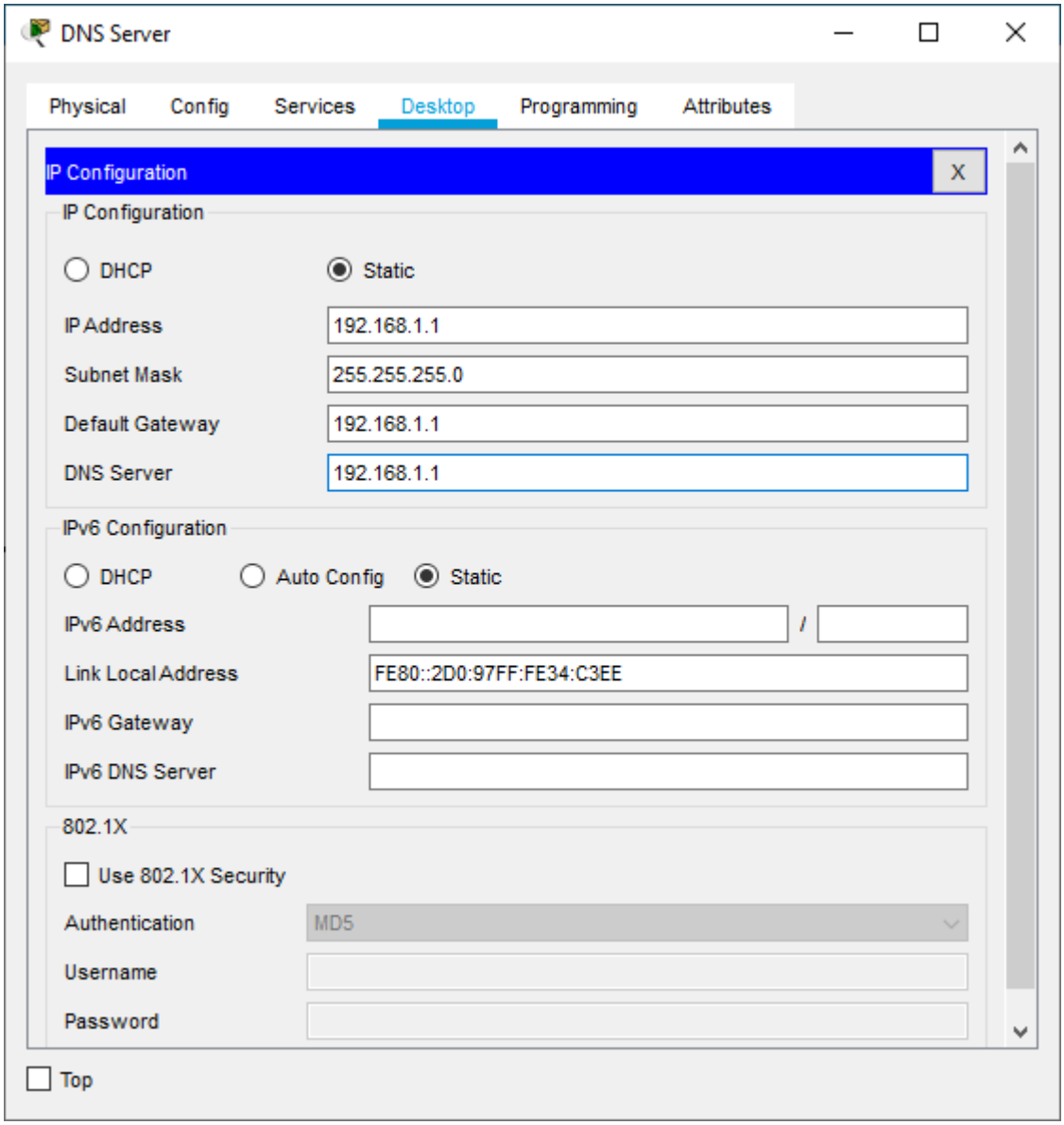
Requirements: - Cisco Packet Tracer.

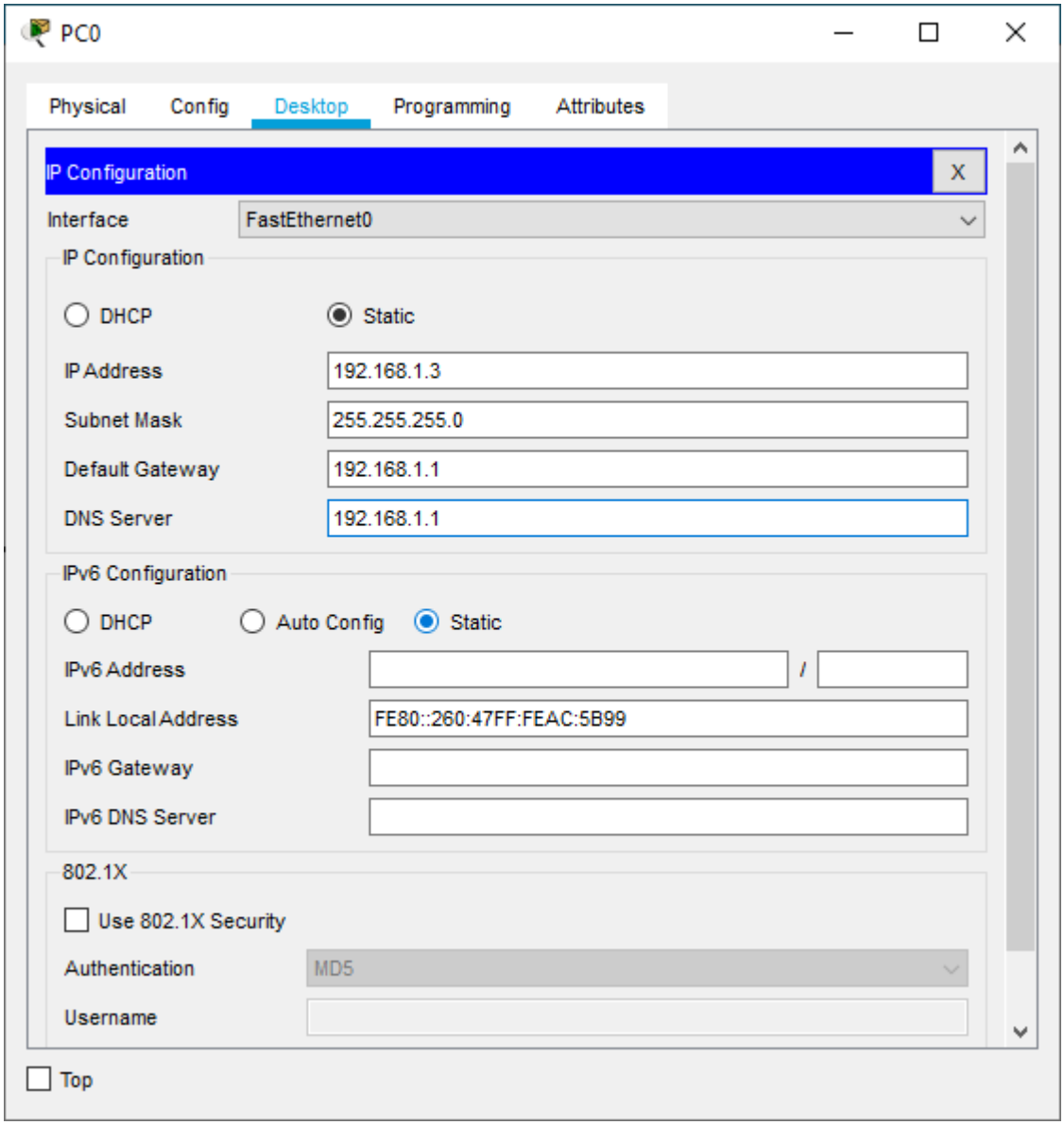
Step 1:- Drag and Drop all the devices. And connect it by using appropriate wire (Use Copper Straight through wire) Web Server, DNS Server, PC, Switch 2950-24.



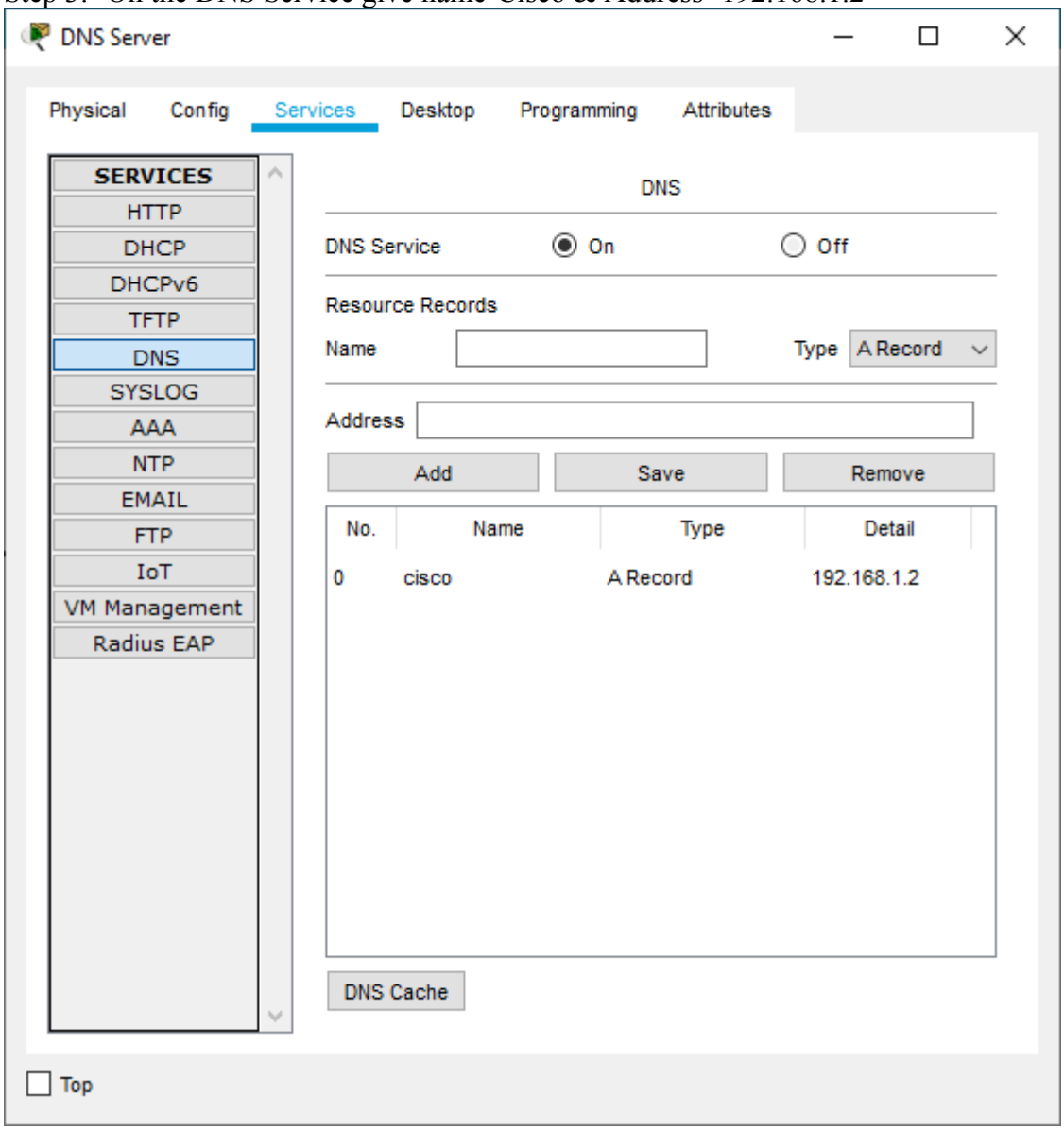
Step 2:- Assign IP address and DNS Server address as well as default gateway.


Web server
Physical
Config
Services
Desktop
Programming
Attributes
IP Configuration
X
IP Configuration
DHCP
Static
IP Address
192.168.1.2
Subnet Mask
255.255.255.0
Default Gateway
192.168.1.1
DNS Server
192.168.1.1
IPv6 Configuration
DHCP
Auto Config
Static
IPv6 Address
/
Link Local Address
FE80::2D0:BCFF:FE18:464E
IPv6 Gateway
IPv6 DNS Server
802.1X
Use 802.1X Security
Authentication
MD5
Username
Password
Top

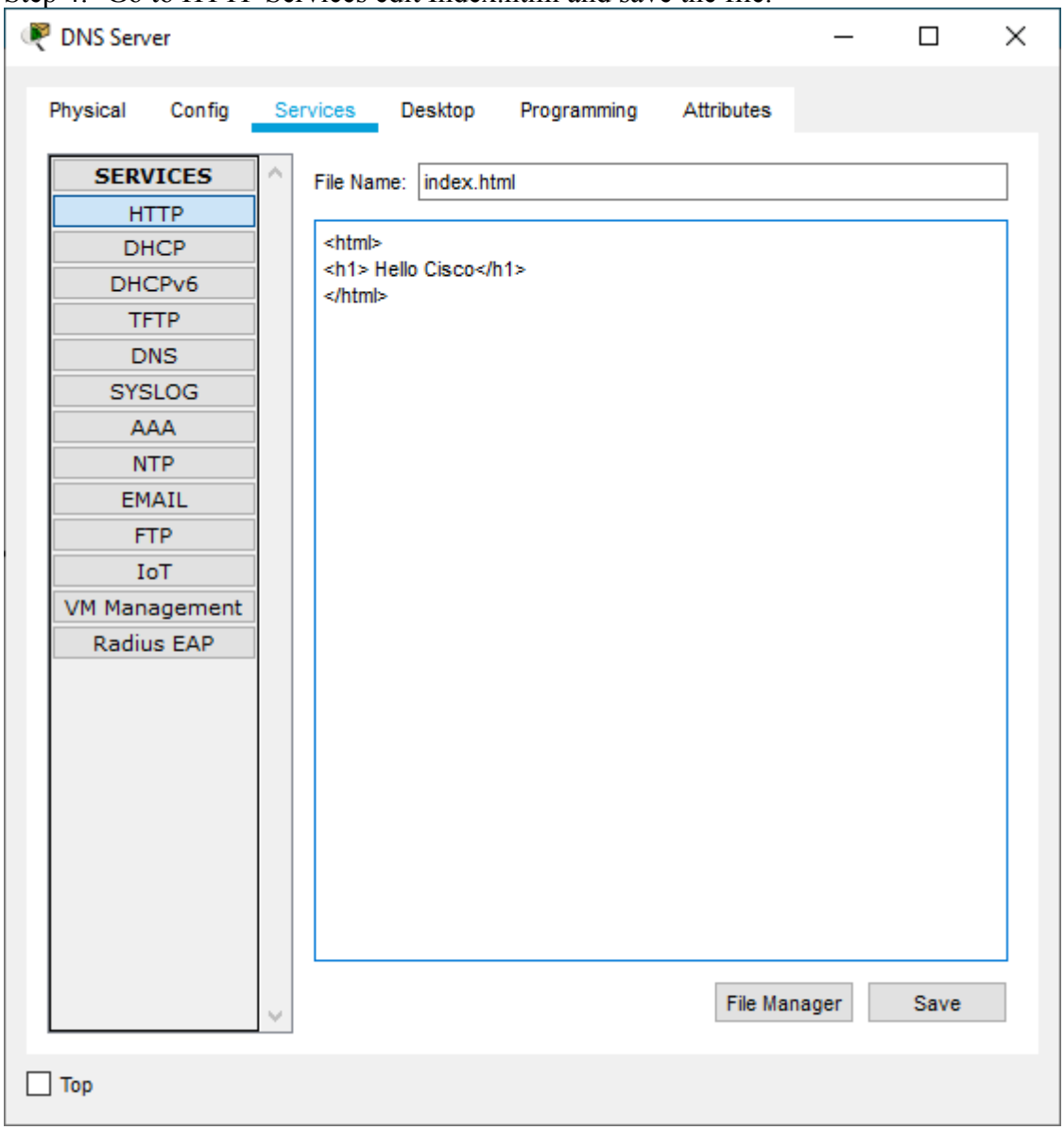

DNS Server
Physical
Config
Services
Desktop
Programming
Attributes
IP Configuration
X
IP Configuration
DHCP
Static
IP Address
192.168.1.1
Subnet Mask
255.255.255.0
Default Gateway
192.168.1.1
DNS Server
192.168.1.1
IPv6 Configuration
DHCP
Auto Config
Static
IPv6 Address
/
Link Local Address
FE80::2D0:97FF:FE34:C3EE
IPv6 Gateway
IPv6 DNS Server
802.1X
Use 802.1X Security
Authentication
MD5
Username
Password
Top


PC0
Physical
Config
Desktop
Programming
Attributes
IP Configuration
X
Interface
FastEthernet0
IP Configuration
DHCP
Static
IP Address
192.168.1.3
Subnet Mask
255.255.255.0
Default Gateway
192.168.1.1
DNS Server
192.168.1.1
IPv6 Configuration
DHCP
Auto Config
Static
IPv6 Address
/
Link Local Address
FE80::260:47FF:FEAC:5B99
IPv6 Gateway
IPv6 DNS Server
802.1X
Use 802.1X Security
Authentication
MD5
Username
Top

Step 3:- On the DNS Service give name-Cisco & Address- 192.168.1.2



Step 4:- Go to HTTP Services edit Index.html and save the file.



Step 5:- Go to Web Server>Desktop> Web Browser> Put URL 192.168.1.1
By using HTTP We Can access the File which is available on DNS Sever.