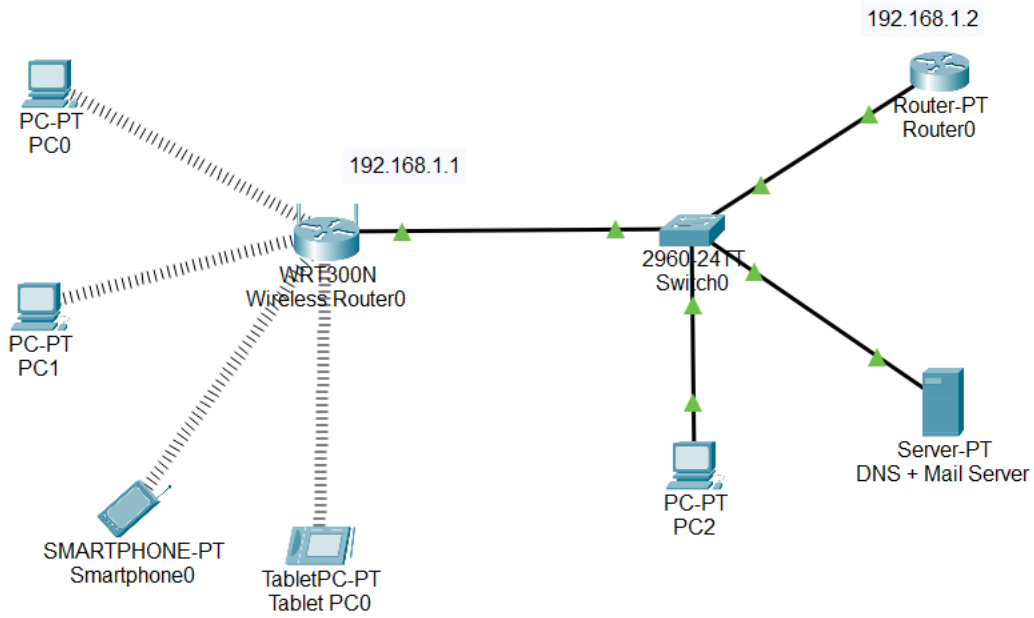


CN LAB 8

23K-0594

Task 1:



Wireless Router0

Physical Config **GUI** Attributes

Wireless-N Broadband Router WRT300N

Setup Setup Wireless Security Access Restrictions Applications & Gaming Administration Status

Basic Setup DDNS MAC Address Clone Advanced Routing

Internet Setup

Internet Connection type: Automatic Configuration - DHCP

Optional Settings (required by some internet service providers):

Host Name:

Domain Name:

MTU: Size: 1500

Network Setup

Router IP: IP Address: 192 . 168 . 1 . 1 Subnet Mask: 255.255.255.0

DHCP Server Settings: DHCP Server: ☒ Enabled ☐ Disabled DHCP Reservation

Start IP Address: 192.168.1. 100

Maximum number of Users: 50

IP Address Range: 192.168.1. 100 - 149

Client Lease Time: 0 minutes (0 means one day)

Static DNS 1: 192 . 168 . 1 . 15

Static DNS 2: 0 . 0 . 0 . 0

Static DNS 3: 0 . 0 . 0 . 0

WINS: 0 . 0 . 0 . 0

Help...

1. Changing the Network of Wireless Router to my StudentID+Name.

Wireless Router0

Physical Config **GUI** Attributes

Wireless-N Broadband Router

Wireless Setup Wireless Security Access Restrictions Applications & Gaming Administration

Basic Wireless Settings Wireless Security Guest Network Wireless MAC Filter Advanced

Basic Wireless Settings

Network Mode: Mixed

Network Name (SSID): k230594 Maham

Radio Band: Auto

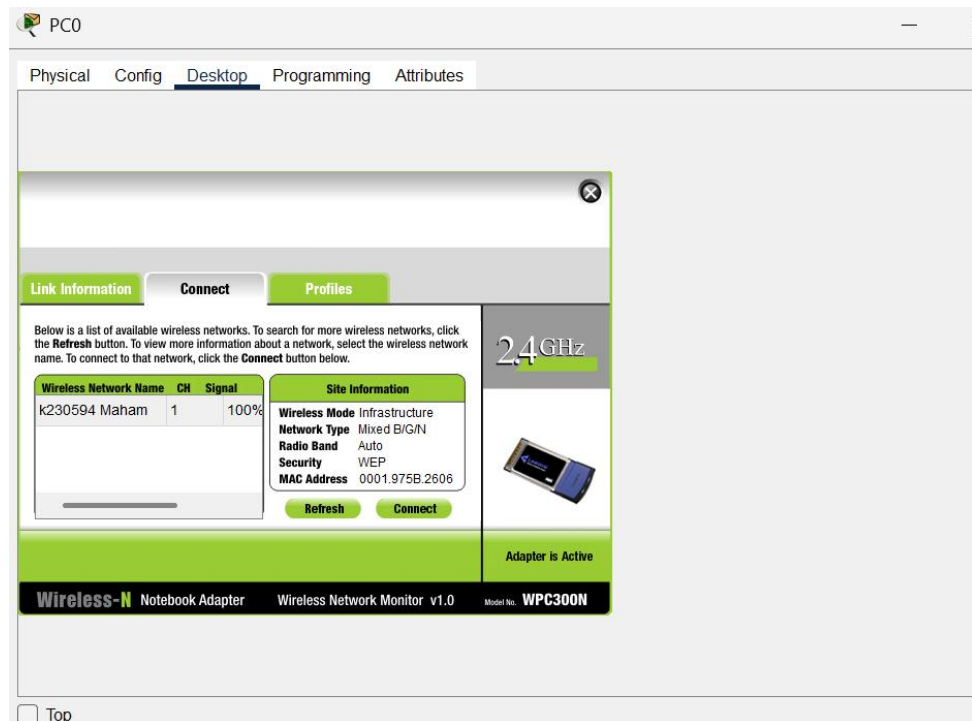
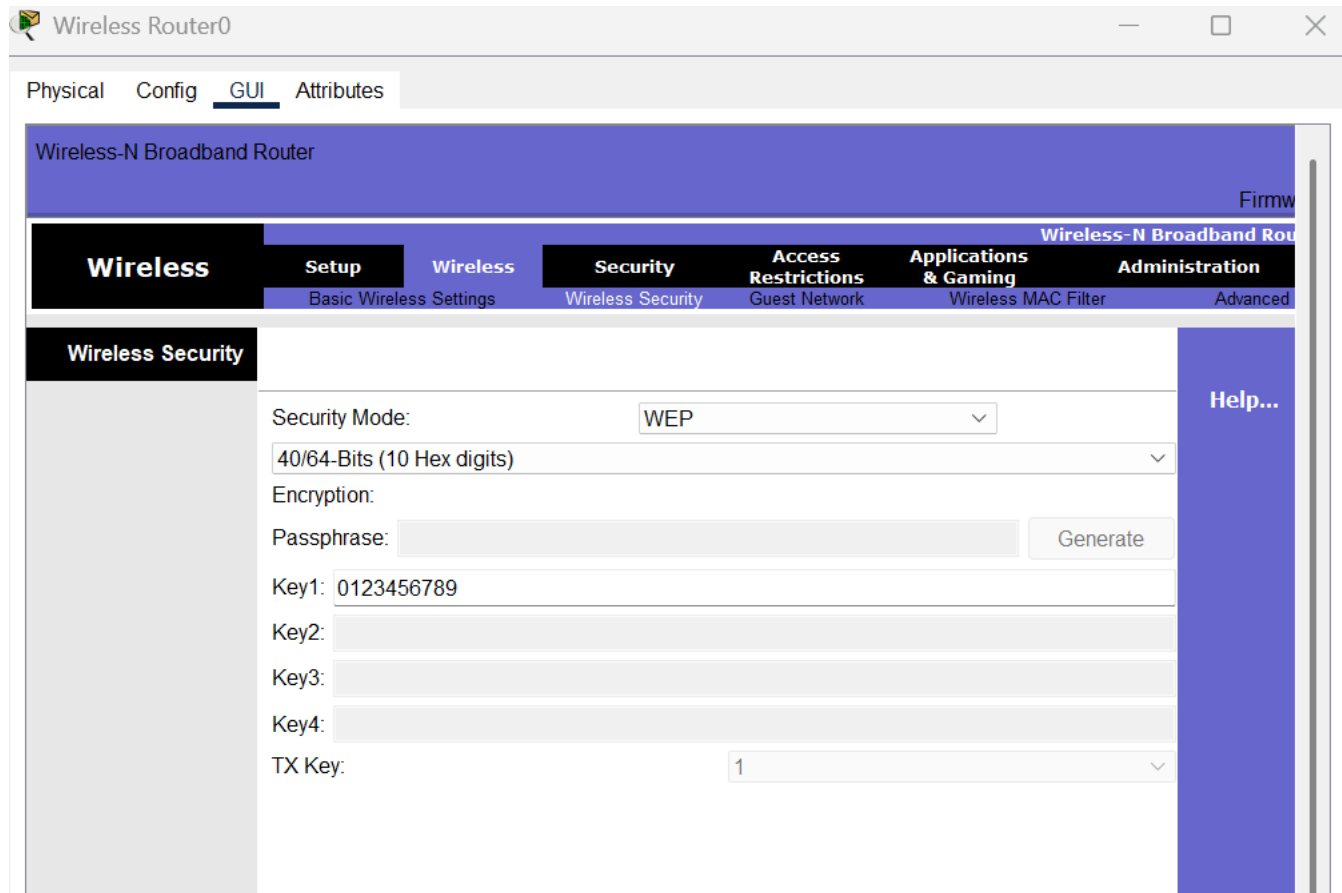
Wide Channel: Auto

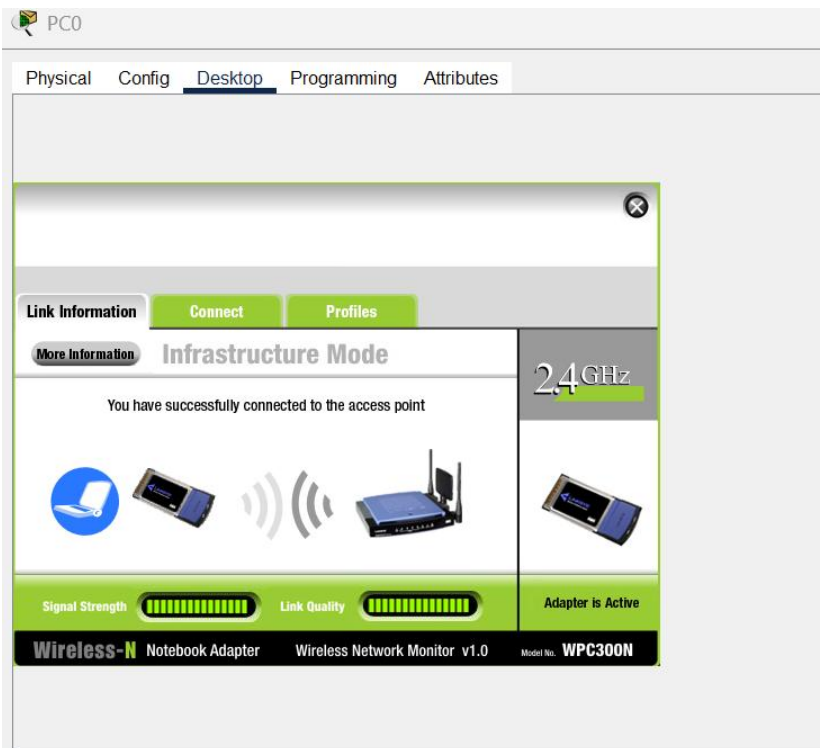
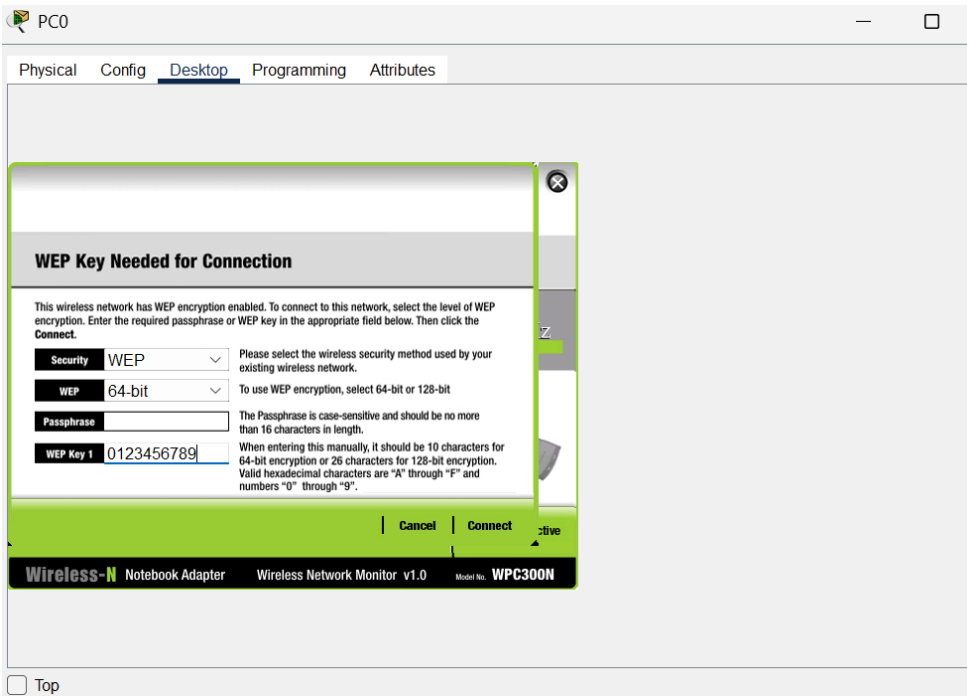
Standard Channel: 1 - 2.412GHz

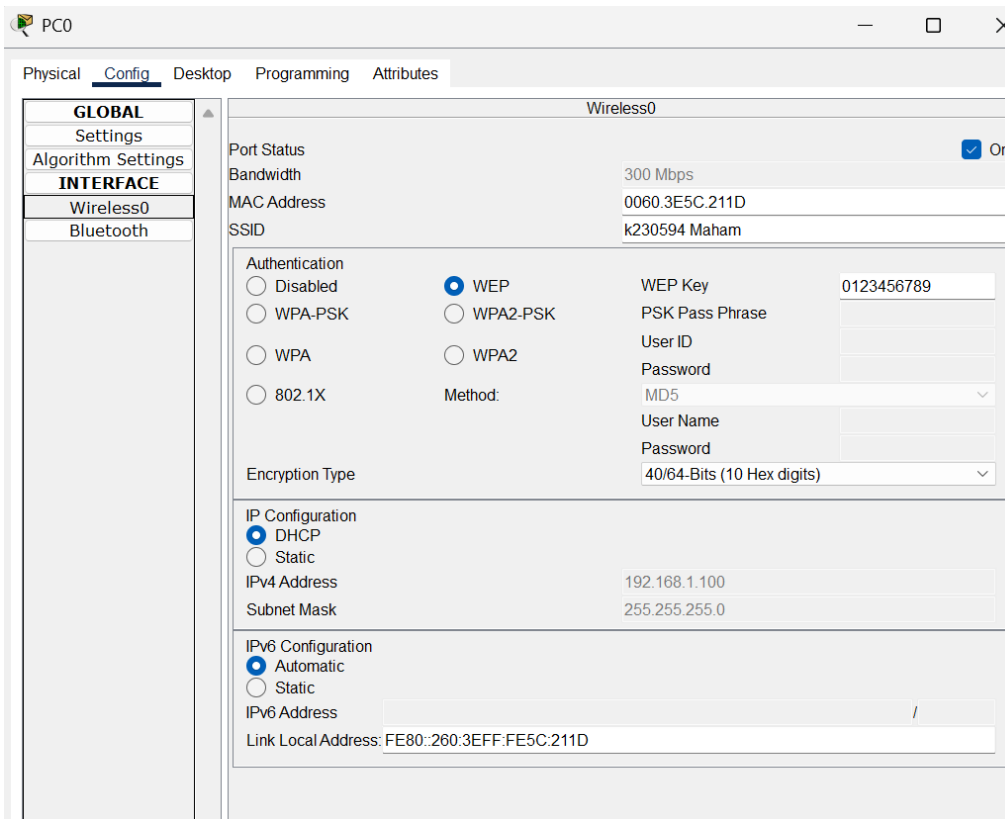
SSID Broadcast: ☒ Enabled ☐ Disabled

Help...

2. Set the key while connecting the wireless router with end devices.

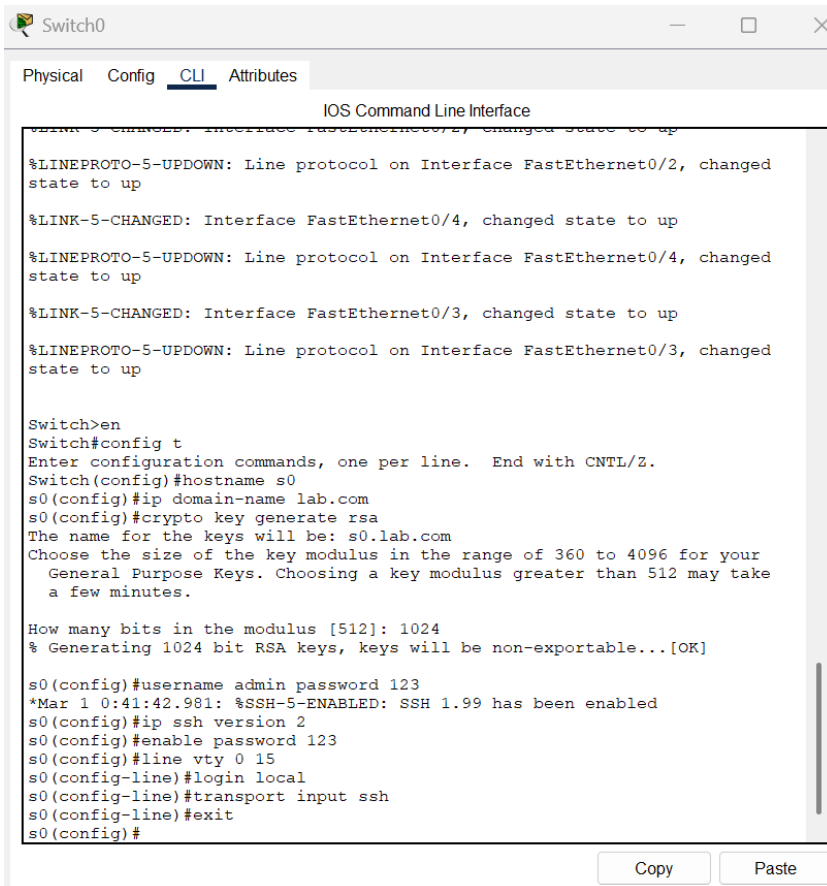






Similarly done for all other devices connected to wireless.

3. Perform secure communication on Switch0 and Router0 and check it through PC0.



s0 con0 is now available

Press RETURN to get started.

```
s0>en
Password:
s0#config t
Enter configuration commands, one per line. End with CNTL/Z.
s0(config)#int vlan 1
s0(config-if)#ip address 192.168.1.4 255.255.255.0
s0(config-if)#no shut

s0(config-if)#
%LINK-5-CHANGED: Interface Vlan1, changed state to up
%LINEPROTO-5-UPDOWN: Line protocol on Interface Vlan1, changed state to up
```

```
Router>en
Router#hostname r1
^
% Invalid input detected at '^' marker.

Router#config t
Enter configuration commands, one per line. End with CNTL/Z.
Router(config)#hostname r1
r1(config)#ip domain-name lab
r1(config)#crypto key generate rsa
The name for the keys will be: r1.lab
Choose the size of the key modulus in the range of 360 to 2048 for your
General Purpose Keys. Choosing a key modulus greater than 512 may take
a few minutes.

How many bits in the modulus [512]: 1024
% Generating 1024 bit RSA keys, keys will be non-exportable...[OK]

r1(config)#username admin password 123
*Mar 1 0:48:55.124: %SSH-5-ENABLED: SSH 1.99 has been enabled
r1(config)#enable password 123
r1(config)#line vty 0 15
r1(config-line)#login local
r1(config-line)#transport input ssh
r1(config-line)#exit
r1(config)#ssh version 2
^
% Invalid input detected at '^' marker.

r1(config)#ip ssh version 2
r1(config)#exit
r1#
%SYS-5-CONFIG_I: Configured from console by console
```

Copy

Paste

```
PC0
Physical Config Desktop Programming Attributes
Command Prompt
C:\>
C:\>ping 192.168.1.4

Pinging 192.168.1.4 with 32 bytes of data:

Reply from 192.168.1.4: bytes=32 time=25ms TTL=255
Reply from 192.168.1.4: bytes=32 time=37ms TTL=255
Reply from 192.168.1.4: bytes=32 time=44ms TTL=255
Reply from 192.168.1.4: bytes=32 time=28ms TTL=255

Ping statistics for 192.168.1.4:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 25ms, Maximum = 44ms, Average = 33ms

C:\>ssh -l admin 192.168.1.4

Password:

s0>config t
^
% Invalid input detected at '^' marker.

s0>en
Password:
s0#config t
Enter configuration commands, one per line. End with CNTL/Z.
s0(config)#exit
s0#exit

[Connection to 192.168.1.4 closed by foreign host]
C:\>ping 192.168.1.2

Pinging 192.168.1.2 with 32 bytes of data:

Reply from 192.168.1.2: bytes=32 time=36ms TTL=255
Reply from 192.168.1.2: bytes=32 time=4ms TTL=255
Reply from 192.168.1.2: bytes=32 time=39ms TTL=255
Reply from 192.168.1.2: bytes=32 time=24ms TTL=255

Ping statistics for 192.168.1.2:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 4ms, Maximum = 39ms, Average = 25ms

C:\>ssh -l admin 192.168.1.2

Password:
```

```
PC0
Physical Config Desktop Programming Attributes
Command Prompt

Password:

s0>config t
^
% Invalid input detected at '^' marker.

s0>en
Password:
s0#config t
Enter configuration commands, one per line. End with CNTL/Z.
s0(config)#exit
s0#exit

[Connection to 192.168.1.4 closed by foreign host]
C:\>ping 192.168.1.2

Pinging 192.168.1.2 with 32 bytes of data:

Reply from 192.168.1.2: bytes=32 time=36ms TTL=255
Reply from 192.168.1.2: bytes=32 time=4ms TTL=255
Reply from 192.168.1.2: bytes=32 time=39ms TTL=255
Reply from 192.168.1.2: bytes=32 time=24ms TTL=255

Ping statistics for 192.168.1.2:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 4ms, Maximum = 39ms, Average = 25ms

C:\>ssh -l admin 192.168.1.2

Password:

r1>en
Password:
r1#config t
Enter configuration commands, one per line. End with CNTL/Z.
r1(config)#
```


4. Sending mails from Wireless Users to Lan Users by creating different domains.

DNS + Mail Server

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

No.	Name	Type	Detail
0	lan-user.com	A Record	192.168.1.15
1	wireless-user.com	A Record	192.168.1.15

DNS + Mail Server

Physical Config **Services** Desktop Programming Attributes

SERVICES

- HTTP
- DHCP
- DHCPv6
- TFTP
- DNS
- SYSLOG
- AAA
- NTP
- EMAIL**
- FTP
- IoT
- VM Management
- Radius EAP

EMAIL

SMTP Service ☒ ON ☐ OFF

POP3 Service ☒ ON ☐ OFF

Domain Name:

User Setup

User Password

maham
mohsin

PC1

Physical Config Desktop Programming Attributes

Configure Mail X

User Information

Your Name: maham

Email Address maham@wireless-user.com

Server Information

Incoming Mail Server wireless-user.com

Outgoing Mail Server wireless-user.com

Logon Information

User Name: maham

Password: ●●●●

Save Remove Clear Reset

PC2

Physical Config Desktop Programming Attributes

Configure Mail

User Information

Your Name: mohsin

Email Address mohsin@lan-user.com

Server Information

Incoming Mail Server lan-user.com

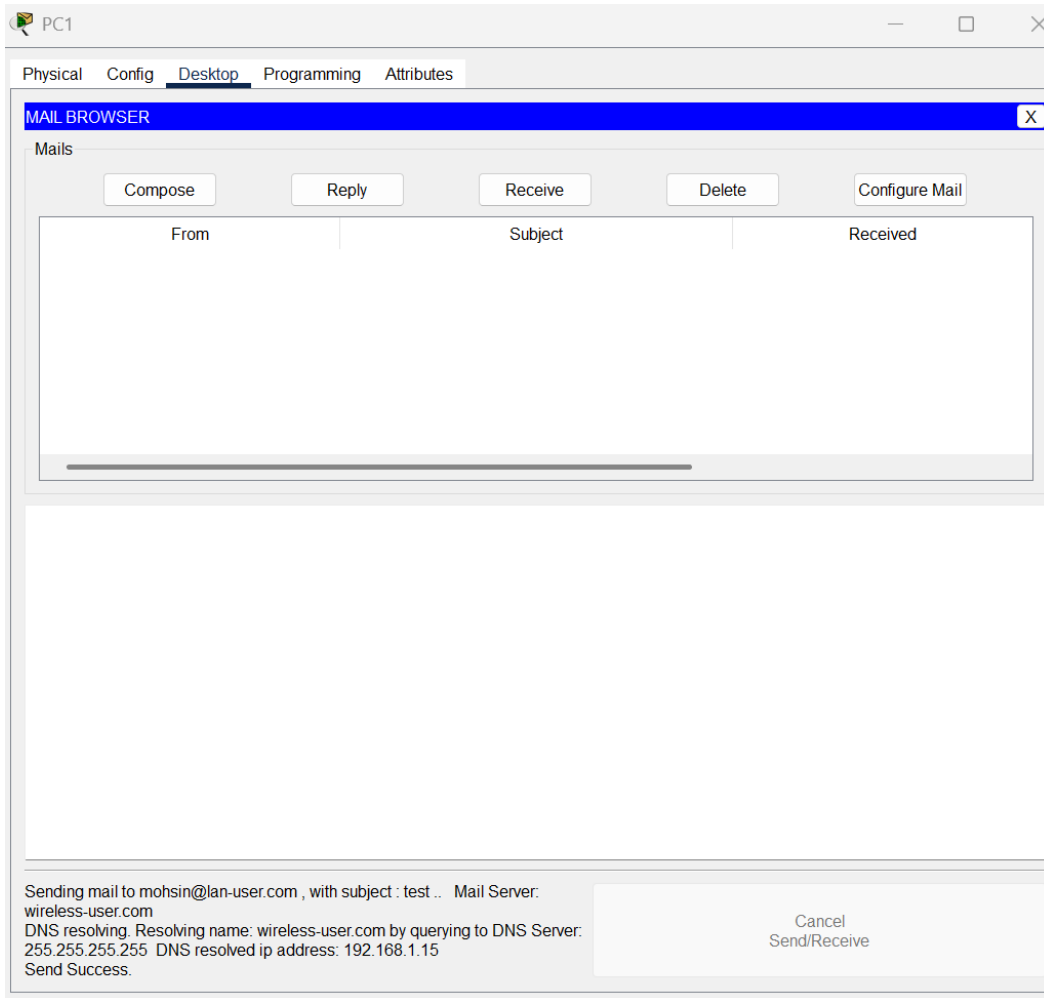
Outgoing Mail Server lan-user.com

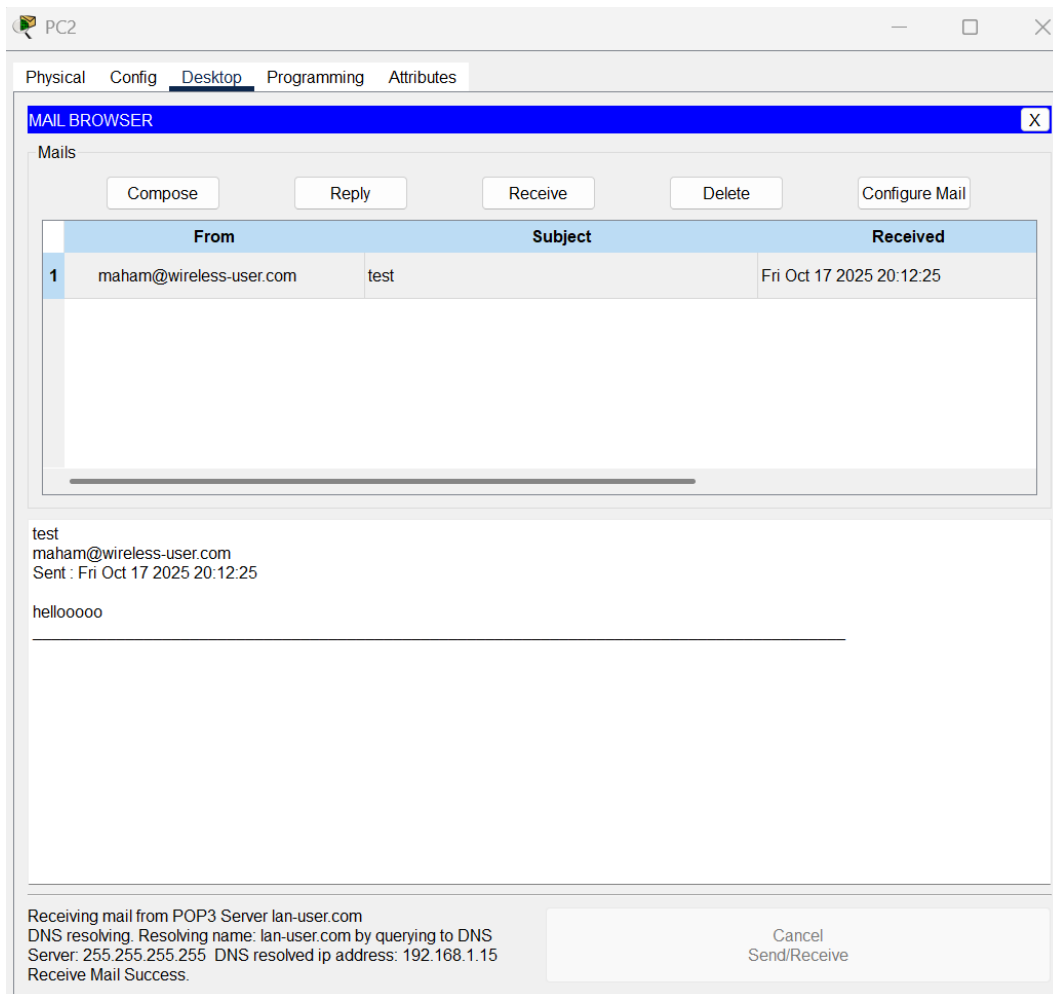
Logon Information

User Name: mohsin

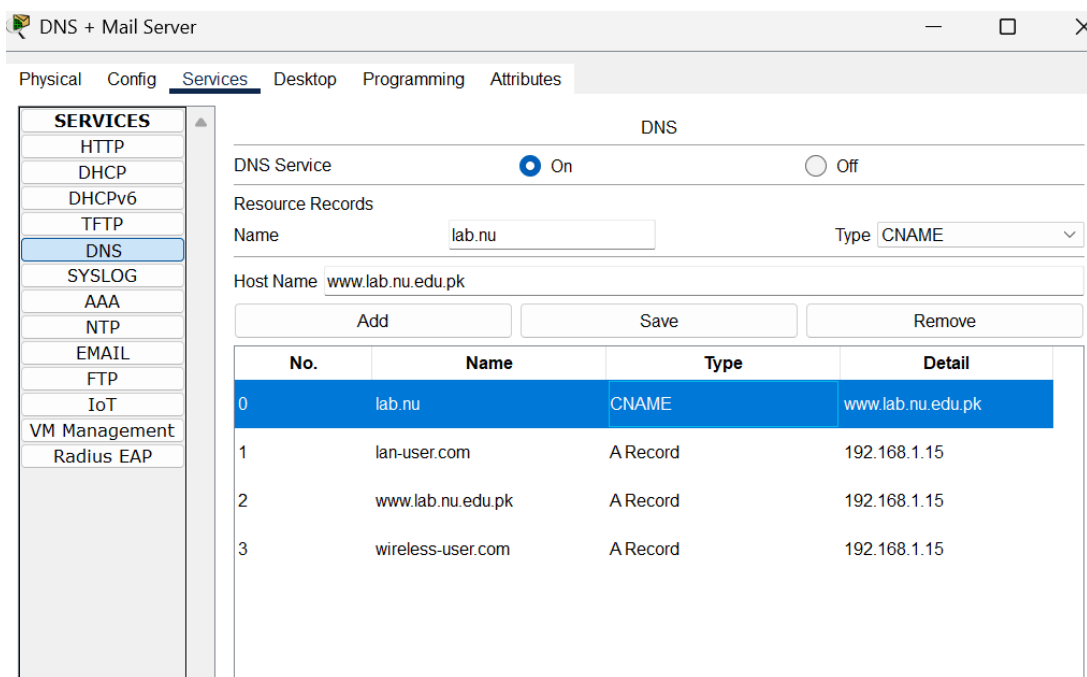
Password: ●●●●

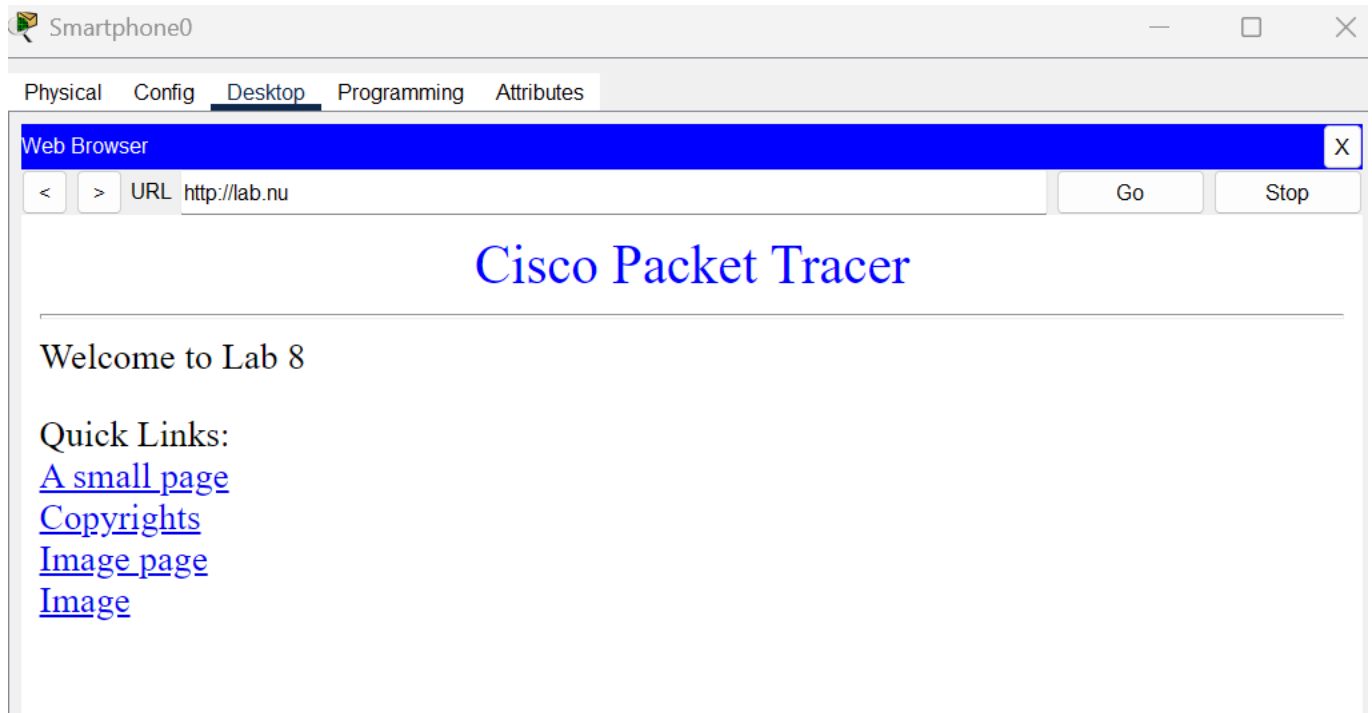
Save Remove Clear Reset



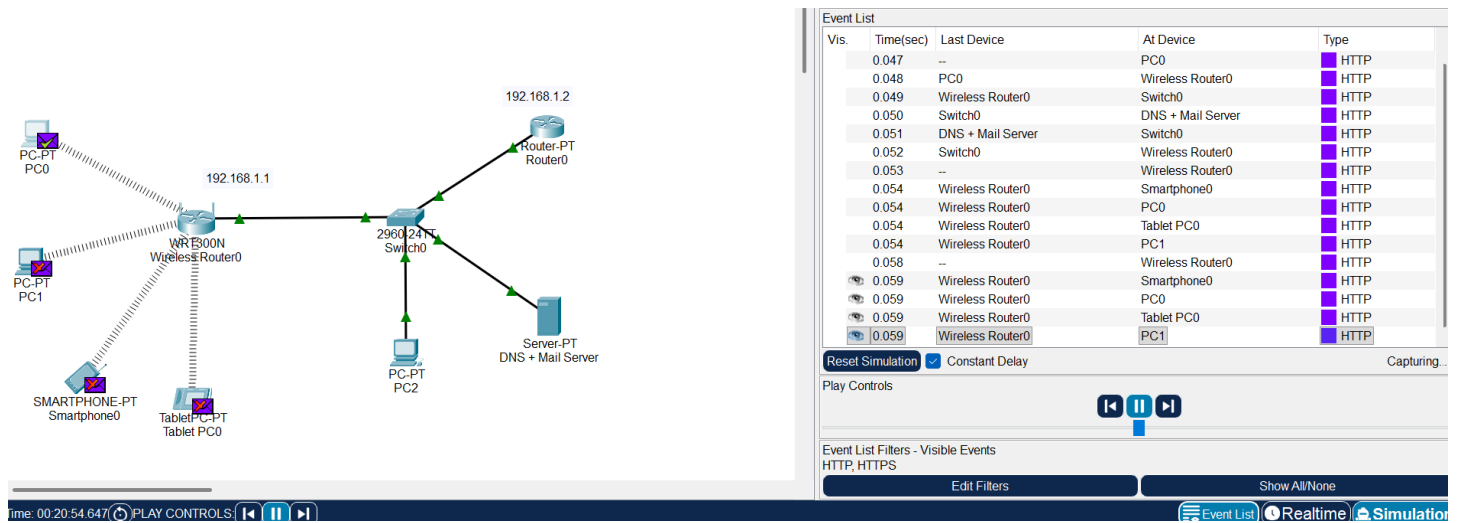


5. Hit the web browser using CNAME.





6. Showing HTTP and HTTPs packet movement by taking screenshots.



At Device: PC1
Source: PC1
Destination: HTTP CLIENT

In Layers

Layer 7: HTTP
Layer6
Layer5
Layer 4: TCP Src Port: 80, Dst Port: 1032
Layer 3: IP Header Src. IP: 192.168.1.3, Dst. IP: 192.168.0.105
Layer 2: Wireless
Layer 1: Port Wireless0

Out Layers

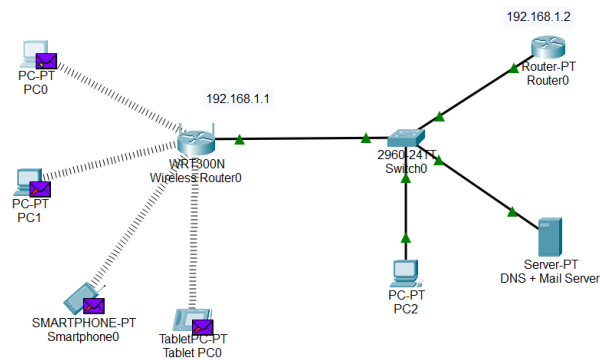
Layer7
Layer6
Layer5
Layer4
Layer3
Layer2
Layer1

1. The HTTP client receives a HTTP reply from the server. It displays the page in the web browser.

Challenge Me

<< Previous Layer

Next Layer >>



Vis.	Time(sec)	Last Device	At Device	Type
	0.642	--	PC0	HTTPS
	0.643	PC0	Wireless Router0	HTTPS
	0.644	Wireless Router0	Switch0	HTTPS
	0.645	Switch0	DNS + Mail Server	HTTPS
	0.646	DNS + Mail Server	Switch0	HTTPS
	0.647	Switch0	Wireless Router0	HTTPS
	0.727	--	Wireless Router0	HTTPS
	0.728	Wireless Router0	Tablet PC0	HTTPS
	0.728	Wireless Router0	PC1	HTTPS
	0.728	Wireless Router0	Smartphone0	HTTPS
	0.728	Wireless Router0	PC0	HTTPS
	0.733	--	Wireless Router0	HTTPS
	0.734	Wireless Router0	PC0	HTTPS
	0.734	Wireless Router0	Tablet PC0	HTTPS
	0.734	Wireless Router0	PC1	HTTPS
	0.734	Wireless Router0	Smartphone0	HTTPS

Reset Simulation Constant Delay

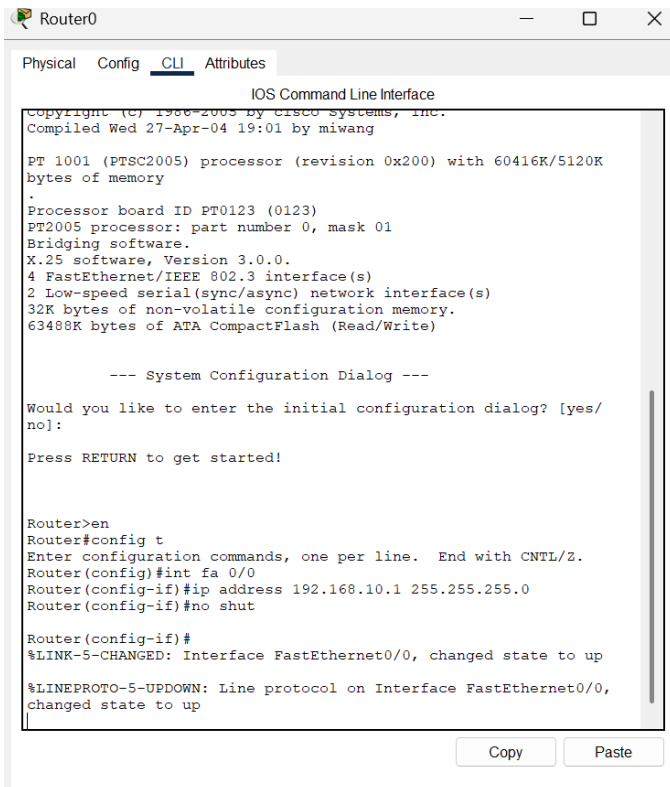
Capture

Play Controls



Event List Filters - Visible Events
HTTP, HTTPS

Task 2:



Router0

Physical Config CLI Attributes

IOS Command Line Interface

Copyright (C) 1986-2005 by Cisco Systems, Inc.
Compiled Wed 27-Apr-04 19:01 by miwang

PT 1001 (PTSC2005) processor (revision 0x200) with 60416K/5120K bytes of memory

.
Processor board ID PT0123 (0123)
PT2005 processor: part number 0, mask 01
Bridging software.
X.25 software, Version 3.0.0.
4 FastEthernet/IEEE 802.3 interface(s)
2 Low-speed serial(sync/async) network interface(s)
32K bytes of non-volatile configuration memory.
63488K bytes of ATA CompactFlash (Read/Write)

--- System Configuration Dialog ---

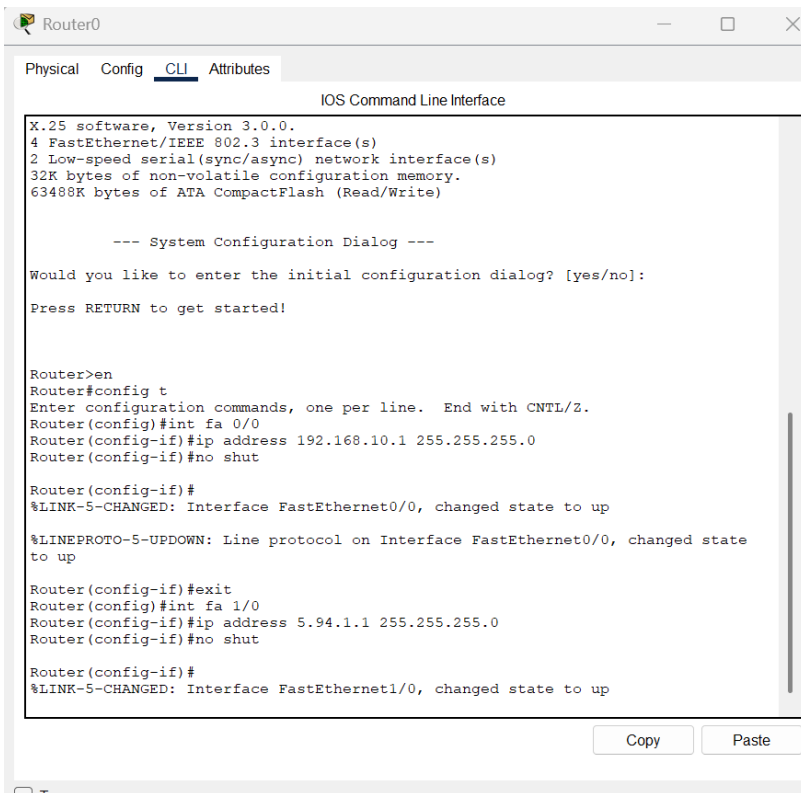
Would you like to enter the initial configuration dialog? [yes/no]:

Press RETURN to get started!

Router>en
Router#config t
Enter configuration commands, one per line. End with CNTL/Z.
Router(config)#int fa 0/0
Router(config-if)#ip address 192.168.10.1 255.255.255.0
Router(config-if)#no shut

Router(config-if)#
%LINK-5-CHANGED: Interface FastEthernet0/0, changed state to up
%LINEPROTO-5-UPDOWN: Line protocol on Interface FastEthernet0/0, changed state to up

Copy Paste



Router0

Physical Config CLI Attributes

IOS Command Line Interface

X.25 software, Version 3.0.0.
4 FastEthernet/IEEE 802.3 interface(s)
2 Low-speed serial(sync/async) network interface(s)
32K bytes of non-volatile configuration memory.
63488K bytes of ATA CompactFlash (Read/Write)

--- System Configuration Dialog ---

Would you like to enter the initial configuration dialog? [yes/no]:

Press RETURN to get started!

Router>en
Router#config t
Enter configuration commands, one per line. End with CNTL/Z.
Router(config)#int fa 0/0
Router(config-if)#ip address 192.168.10.1 255.255.255.0
Router(config-if)#no shut

Router(config-if)#
%LINK-5-CHANGED: Interface FastEthernet0/0, changed state to up
%LINEPROTO-5-UPDOWN: Line protocol on Interface FastEthernet0/0, changed state to up

Router(config-if)#exit
Router(config)#int fa 1/0
Router(config-if)#ip address 5.94.1.1 255.255.255.0
Router(config-if)#no shut

Router(config-if)#
%LINK-5-CHANGED: Interface FastEthernet1/0, changed state to up

Copy Paste

Router1

Physical Config CLI Attributes

IOS Command Line Interface

Copyright (c) 1986-2005 by cisco Systems, Inc.
Compiled Wed 27-Apr-04 19:01 by miwang

PT 1001 (PTSC2005) processor (revision 0x200) with 60416K/5120K bytes of memory
.
Processor board ID PT0123 (0123)
PT2005 processor: part number 0, mask 01
Bridging software.
X.25 software, Version 3.0.0.
4 FastEthernet/IEEE 802.3 interface(s)
2 Low-speed serial(sync/async) network interface(s)
32K bytes of non-volatile configuration memory.
63488K bytes of ATA CompactFlash (Read/Write)

Press RETURN to get started!

Router>en
Router#config t
Enter configuration commands, one per line. End with CNTL/Z.
Router(config)#int fa 0/1
%Invalid interface type and number
Router(config)#int fa 0/0
Router(config-if)#ip address 10.0.0.1 255.255.255.0
Router(config-if)#no shut

Router(config-if)#
%LINK-5-CHANGED: Interface FastEthernet0/0, changed state to up

%LINEPROTO-5-UPDOWN: Line protocol on Interface FastEthernet0/0, changed state to up

Router(config-if)#exit
Router(config)#int fa 1/0
Router(config-if)#ip address 5.94.1.2 255.255.255.0
Router(config-if)#no shut

Router(config-if)#
%LINK-5-CHANGED: Interface FastEthernet1/0, changed state to up

%LINEPROTO-5-UPDOWN: Line protocol on Interface FastEthernet1/0, changed state to up

Router(config-if)#

PC0

Physical Config Desktop Programming Attributes

IP Configuration

Interface FastEthernet0

IP Configuration

☐ DHCP

☒ Static

IPv4 Address192.168.10.2

Subnet Mask255.255.255.0

Default Gateway192.168.10.1

DNS Server10.0.0.4

IPv6 Configuration

☐ Automatic

☒ Static

IPv6 Address

Link Local AddressFE80::2D0:BCFF:FE6B:9555

Default Gateway

DNS Server

802.1X

☐ Use 802.1X Security

AuthenticationMD5

Username

Password

Physical Config Desktop Programming Attributes

IP Configuration

Interface FastEthernet0

IP Configuration

☐ DHCP☒ Static

IPv4 Address

192.168.10.3

Subnet Mask

255.255.255.0

Default Gateway

192.168.10.1

DNS Server

10.0.0.4

IPv6 Configuration

☐ Automatic☒ Static

IPv6 Address

Link Local Address

FE80::201:96FF:FED6:10B1

Default Gateway

DNS Server

802.1X

☐ Use 802.1X Security

Authentication

MD5

Username

Password

mail server

Physical Config Services **Desktop** Programming Attributes

IP Configuration

IP Configuration

☐ DHCP ☒ Static

IPv4 Address 192.168.10.4

Subnet Mask 255.255.255.0

Default Gateway 192.168.10.1

DNS Server 10.0.0.4

IPv6 Configuration

☐ Automatic ☒ Static

IPv6 Address

Link Local Address FE80::290:2BFF:FE32:6EB7

Default Gateway

DNS Server

802.1X

☐ Use 802.1X Security

Authentication MD5

Username

Password

mail server

Physical Config **Services** Desktop Programming Attributes

SERVICES

- HTTP
- DHCP
- DHCPv6
- TFTP
- DNS
- SYSLOG
- AAA
- NTP
- EMAIL**
- FTP
- IoT
- VM Management
- Radius EAP

EMAIL

SMTP Service ☒ ON ☐ OFF

POP3 Service ☒ ON ☐ OFF

Domain Name: nu.edu.pk Set

User Setup

User maham Password

+
-
Change
Password

PC2

Physical Config **Desktop** Programming Attributes

IP Configuration X

Interface FastEthernet0

IP Configuration

☐ DHCP ☒ Static

IPv4 Address 10.0.0.2

Subnet Mask 255.0.0.0

Default Gateway 5.94.1.2

DNS Server 10.0.0.4

IPv6 Configuration

☐ Automatic ☒ Static

IPv6 Address /

Link Local Address FE80::201:C9FF:FE40:6BBA

Default Gateway

DNS Server

802.1X

☐ Use 802.1X Security

Authentication MD5

Username

Password

PC3

Physical Config **Desktop** Programming Attributes

IP Configuration

Interface FastEthernet0

IP Configuration

☐ DHCP ☒ Static

IPv4 Address 10.0.0.3

Subnet Mask 255.0.0.0

Default Gateway 10.0.0.1

DNS Server 10.0.0.4

IPv6 Configuration

☐ Automatic ☒ Static

IPv6 Address /

Link Local Address FE80::260:47FF:FE6B:3B5D

Default Gateway

DNS Server

802.1X

☐ Use 802.1X Security

Authentication MD5

Username

Password

DNS server

PhysicalConfigServicesDesktopProgrammingAttributes

IP Configuration

IP Configuration

☐ DHCP

☒ Static

IPv4 Address10.0.0.4

Subnet Mask255.0.0.0

Default Gateway10.0.0.1

DNS Server0.0.0.0

IPv6 Configuration

☐ Automatic

☒ Static

IPv6 Address

Link Local AddressFE80::2D0:D3FF:FEAE:B421

Default Gateway

DNS Server

802.1X

☐ Use 802.1X Security

AuthenticationMD5

Username

Password

DNS server

PhysicalConfigServicesDesktopProgrammingAttributes

SERVICES

HTTP

DHCP

DHCPv6

TFTP

DNS

SYSLOG

AAA

NTP

EMAIL

FTP

IoT

VM Management

Radius EAP

DNS

DNS Service☒ On☐ Off

Resource Records

Namenu.edu.pkTypeA Record

Address192.168.10.4

AddSaveRemove

No.	Name	Type	Detail
0	nu.edu.pk	A Record	192.168.10.4

DNS server + web

PhysicalConfigServicesDesktopProgrammingAttributes

SERVICES

HTTP

DHCP

DHCPv6

TFTP

DNS

SYSLOG

AAA

NTP

EMAIL

FTP

IoT

VM Management

Radius EAP

DNS

DNS Service

On

Off

Resource Records

Name

nu.edu.pk

Type

A Record

Address

5.94.1.10

Add

Save

Remove

No.	Name	Type	Detail
0	nu.edu.pk	A Record	192.168.10.4
1	nu.edu.pk	A Record	5.94.1.10
2	www.web.com	A Record	10.0.0.4

mail server

PhysicalConfigServicesDesktopProgrammingAttributes

SERVICES

HTTP

DHCP

DHCPv6

TFTP

DNS

SYSLOG

AAA

NTP

EMAIL

FTP

IoT

VM Management

Radius EAP

EMAIL

SMTP Service

ON

OFF

POP3 Service

ON

OFF

Domain Name:

nu.edu.pk

User Setup

User

sara

Password

123

maham

sara

IOS Command Line Interface

Software clause at DFARS sec. 252.227-7013.

cisco Systems, Inc.
170 West Tasman Drive
San Jose, California 95134-1706

Cisco Internetwork Operating System Software
IOS (tm) PT1000 Software (PT1000-I-M), Version 12.2(28), RELEASE SOFTWARE (fc5)
Technical Support: <http://www.cisco.com/techsupport>
Copyright (c) 1986-2005 by cisco Systems, Inc.
Compiled Wed 27-Apr-04 19:01 by miwang

PT 1001 (PTSC2005) processor (revision 0x200) with 60416K/5120K bytes of memory

.
Processor board ID PT0123 (0123)
PT2005 processor: part number 0, mask 01
Bridging software.
X.25 software, Version 3.0.0.
4 FastEthernet/IEEE 802.3 interface(s)
2 Low-speed serial(sync/async) network interface(s)
32K bytes of non-volatile configuration memory.
63488K bytes of ATA CompactFlash (Read/Write)

Press RETURN to get started!

%LINEPROTO-5-UPDOWN: Line protocol on Interface FastEthernet0/0, changed state to up

%LINEPROTO-5-UPDOWN: Line protocol on Interface FastEthernet1/0, changed state to up

```
Router>en
Router#config t
Enter configuration commands, one per line. End with CNTL/Z.
Router(config)#ip nat inside source static 192.168.10.4 5.94.1.10
Router(config)#int fa 0/0
Router(config-if)#ip nat inside
Router(config-if)#exit
Router(config)#int fa 1/0
Router(config-if)#ip nat outside
```

```
Router>en
Router#config t
Enter configuration commands, one per line. End with CNTL/Z.
Router(config)#ip nat inside source static 192.168.10.4 5.94.1.10
Router(config)#int fa 0/0
Router(config-if)#ip nat inside
Router(config-if)#exit
Router(config)#int fa 1/0
Router(config-if)#ip nat outside
Router(config-if)#exit
Router(config)#ip route 10.0.0.0 255.255.255.0 5.94.1.2
```

Router1

Physical Config CLI Attributes

IOS Command Line Interface

Router con0 is now available

Press RETURN to get started.

Router>en
Router#config t
Enter configuration commands, one per line. End with CNTL/Z.
Router(config)#ip nat pool rl_pool 5.94.1.100 5.94.1.110 netmask 255.255.255.0
Router(config)#access-list 1 permit 10.0.0.0 0.0.0.255
Router(config)#ip nat inside source list 1 pool rl_pool overload
Router(config)#int fa 0/0
Router(config-if)#ip nat inside
Router(config-if)#exit
Router(config)#int fa 1/0
Router(config-if)#ip nat outside
Router(config-if)#exit
Router(config)#ip route 192.168.10.0 255.255.255.0 5.94.1.1
Router(config)#

Verifying nat:

Router 0:

Router0

Router#show ip interface brief

Interface	IP-Address	OK?	Method	Status	Protocol
FastEthernet0/0	192.168.10.1	YES	manual	up	up
FastEthernet1/0	5.94.1.1	YES	manual	up	up
Serial2/0	unassigned	YES	unset	administratively down	down
Serial3/0	unassigned	YES	unset	administratively down	down
FastEthernet4/0	unassigned	YES	unset	administratively down	down
FastEthernet5/0	unassigned	YES	unset	administratively down	down

Router#ip nat translations

% Invalid input detected at '^' marker.

Router#show ip nat translations

Pro	Inside global	Inside local	Outside local	Outside global
---	5.94.1.10	192.168.10.4	---	---

PC1

Physical Config Desktop Programming Attributes

Command Prompt

Cisco Packet Tracer PC Command Line 1.0
C:\>ping 192.168.10.1

Pinging 192.168.10.1 with 32 bytes of data:

Reply from 192.168.10.1: bytes=32 time<1ms TTL=255
Reply from 192.168.10.1: bytes=32 time<1ms TTL=255
Reply from 192.168.10.1: bytes=32 time<1ms TTL=255
Reply from 192.168.10.1: bytes=32 time<1ms TTL=255

Ping statistics for 192.168.10.1:
Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
Minimum = 0ms, Maximum = 0ms, Average = 0ms

C:\>

PC2

Physical Config Desktop Programming Attributes

Command Prompt

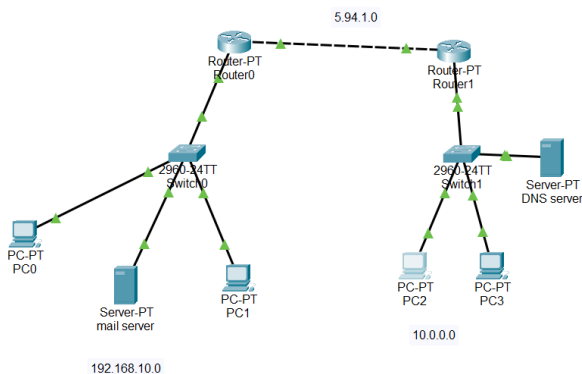
Cisco Packet Tracer PC Command Line 1.0
C:\>ping 10.0.0.1

Pinging 10.0.0.1 with 32 bytes of data:

Reply from 10.0.0.1: bytes=32 time<1ms TTL=255
Reply from 10.0.0.1: bytes=32 time=1ms TTL=255
Reply from 10.0.0.1: bytes=32 time<1ms TTL=255
Reply from 10.0.0.1: bytes=32 time=1ms TTL=255

Ping statistics for 10.0.0.1:
Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
Minimum = 0ms, Maximum = 1ms, Average = 0ms

C:\>



Time: 00:39:38

Realtime Simulation

Fire	Last Status	Source	Destination	Type	Color	Time(sec)	Periodic	Num	Edit	Delete
	Successful	PC1	Router0	ICMP		0.000	N	0	(edit)	(delete)
	Failed	Router0	Router1	ICMP		0.000	N	1	(edit)	(delete)
	Successful	Router0	Router1	ICMP		0.000	N	2	(edit)	(delete)

Toggle PDU List Window

Sending mail from PC1 to PC2:

PC1

Physical Config **Desktop** Programming Attributes

Configure Mail X

User Information

Your Name: maham

Email Address maham@nu.edu.pk

Server Information

Incoming Mail Server 192.168.10.4

Outgoing Mail Server 192.168.10.4

Logon Information

User Name: maham

Password: ●●●●

Save Remove Clear Reset

PC2

Physical Config **Desktop** Programming Attributes

Configure Mail X

User Information

Your Name: sara

Email Address sara@nu.edu.pk

Server Information

Incoming Mail Server 5.94.1.10

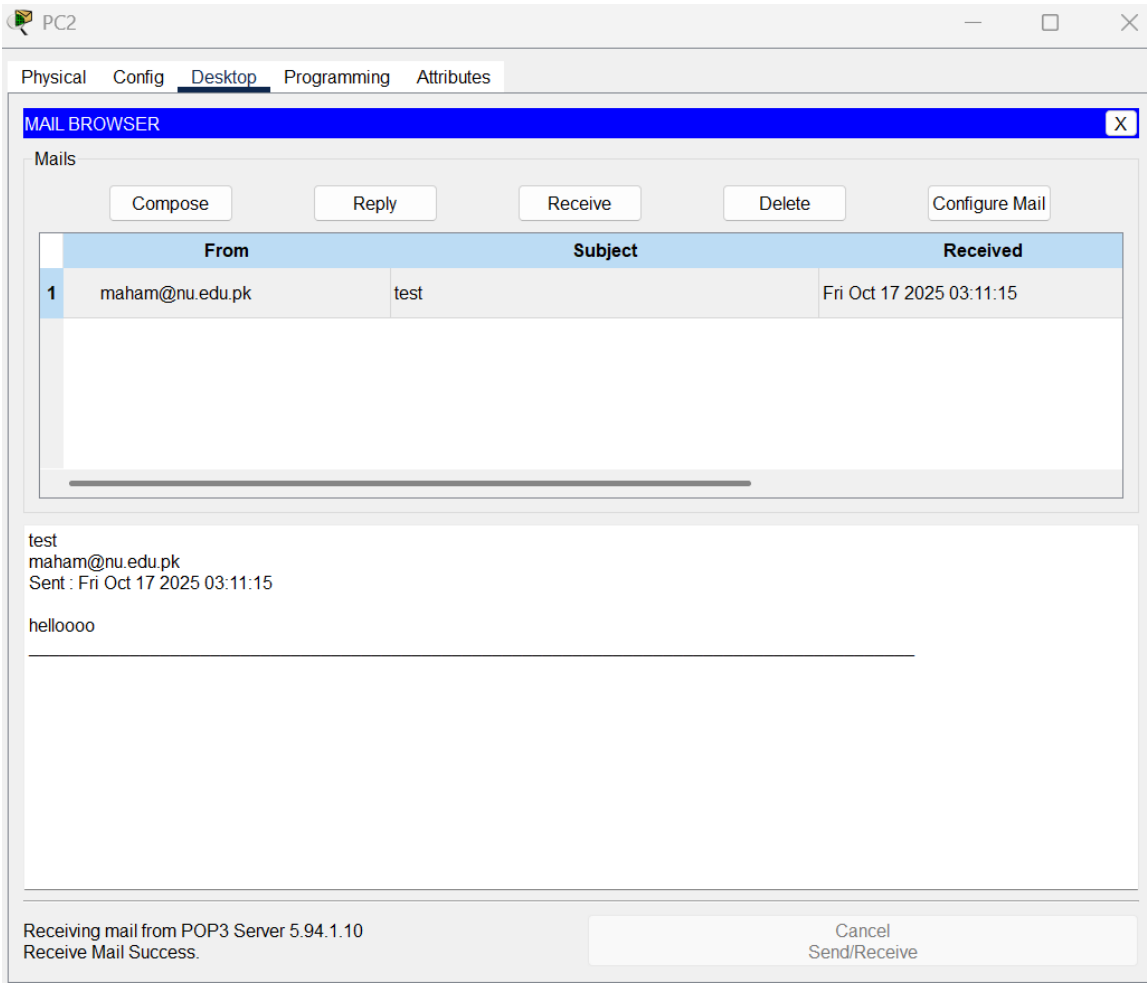
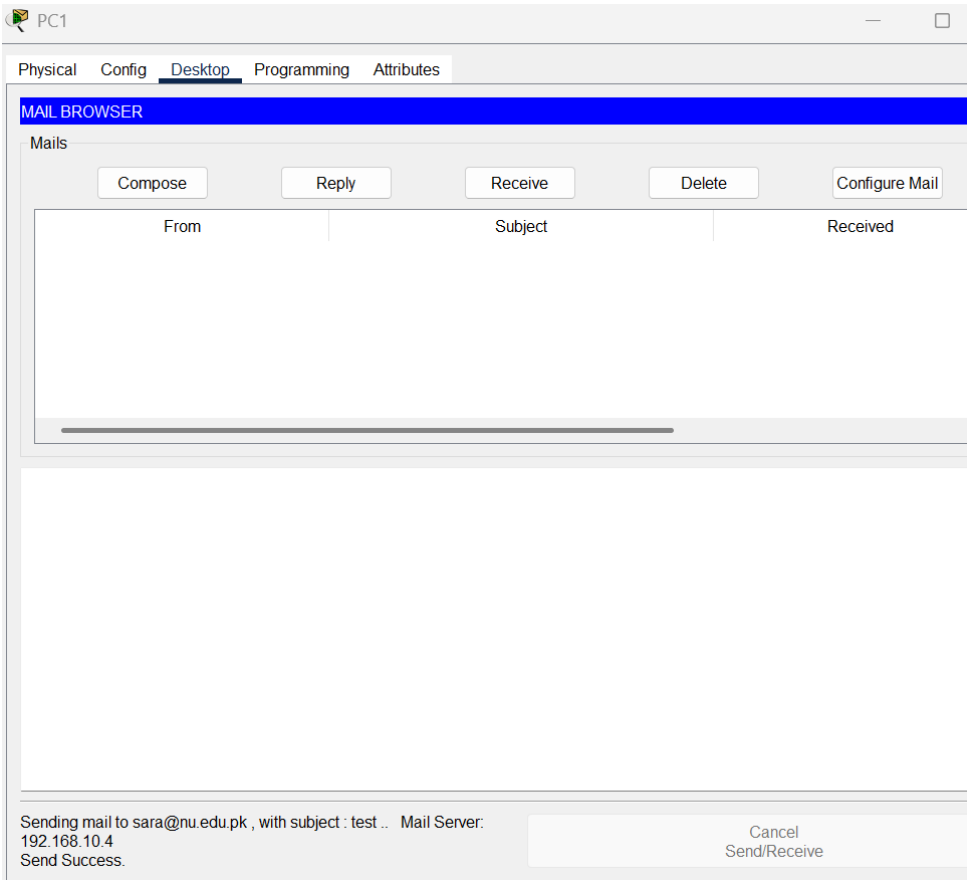
Outgoing Mail Server 5.94.1.10

Logon Information

User Name: sara

Password: ●●●

Save Remove Clear Reset



hit the website from PC0.

