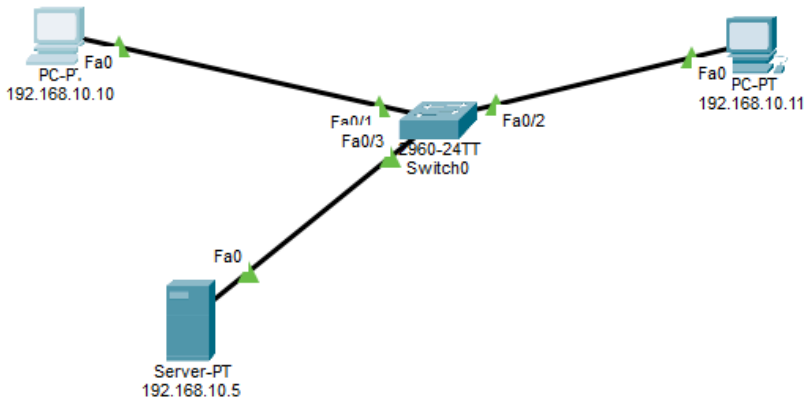
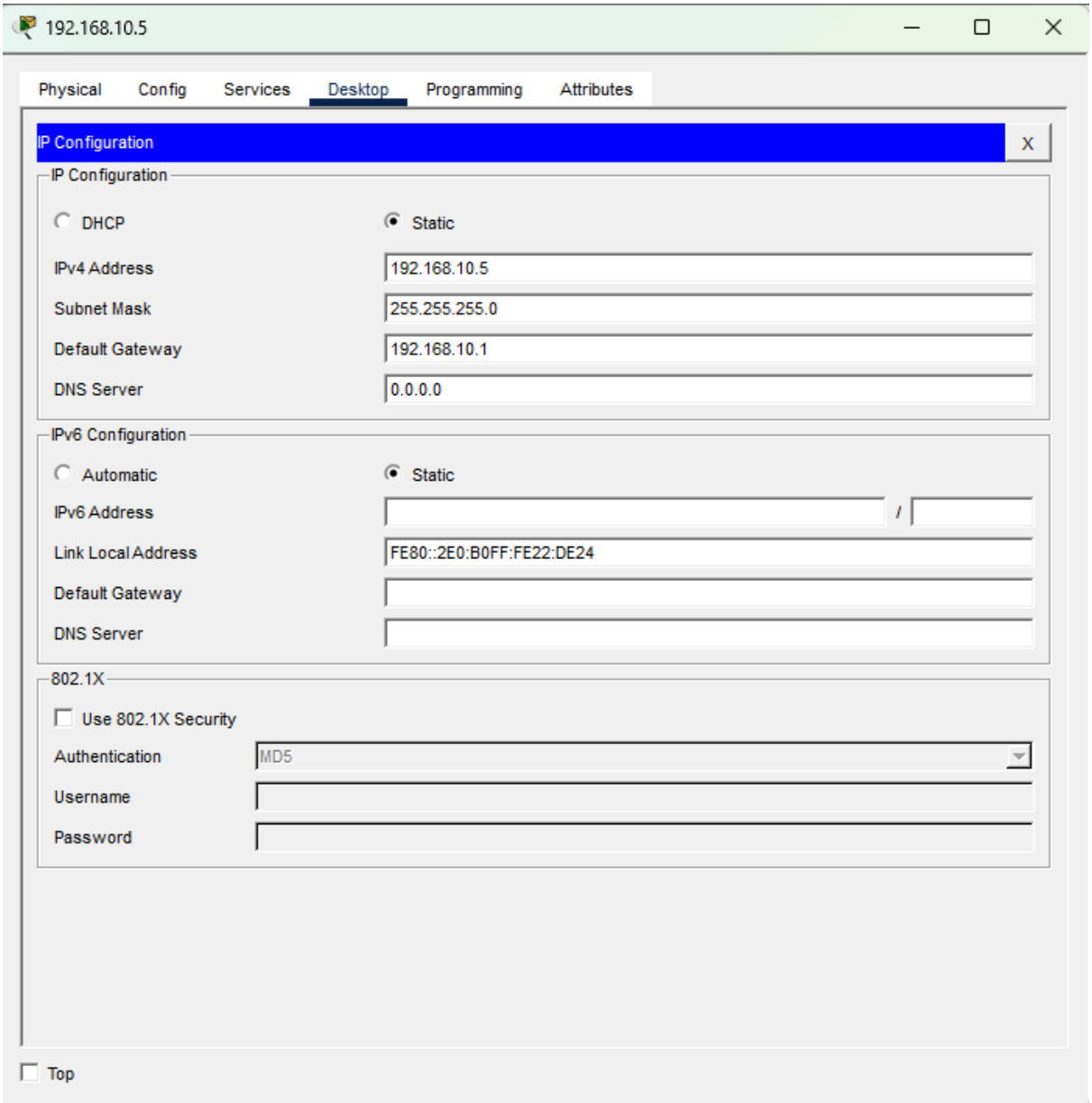
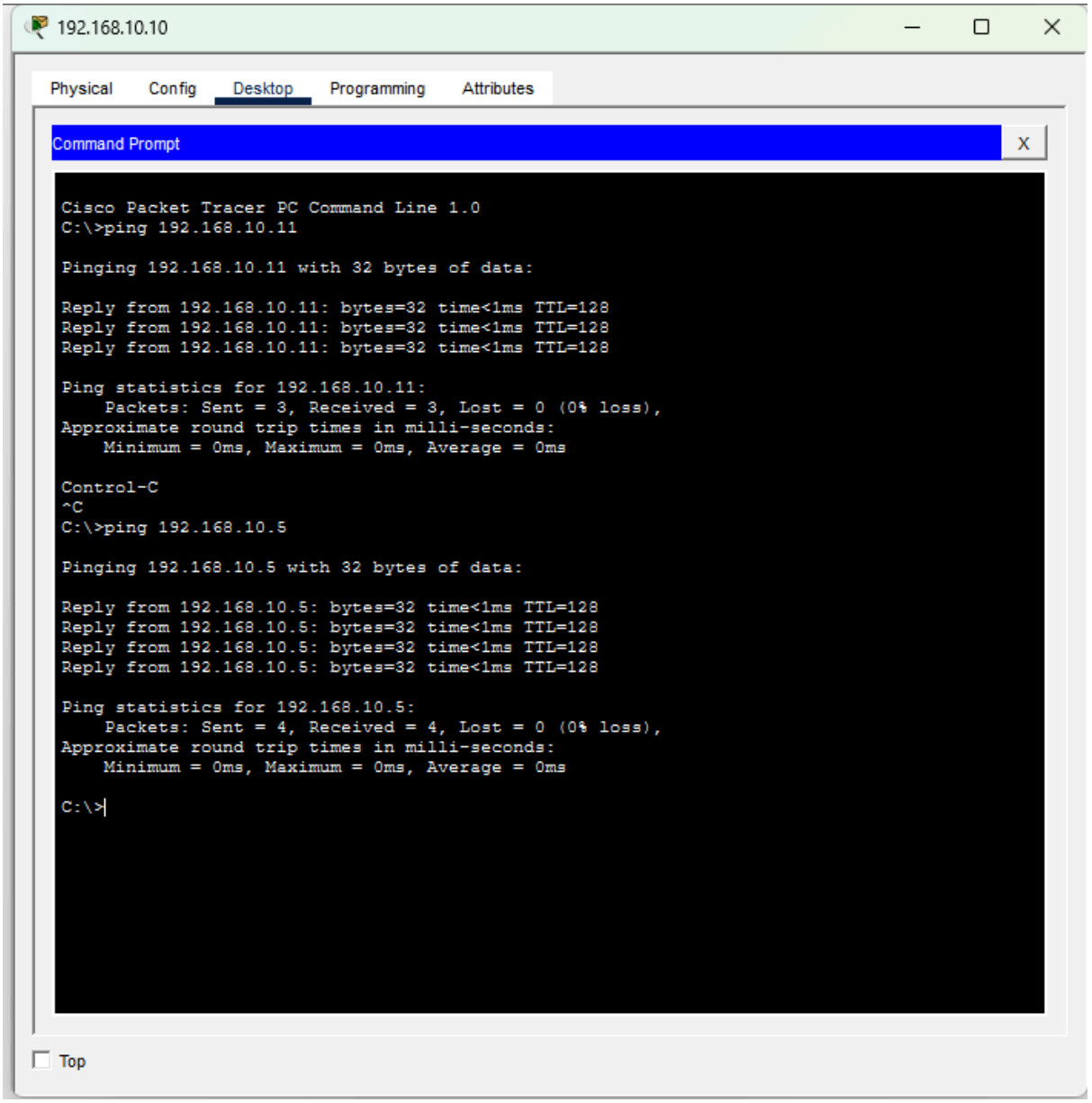
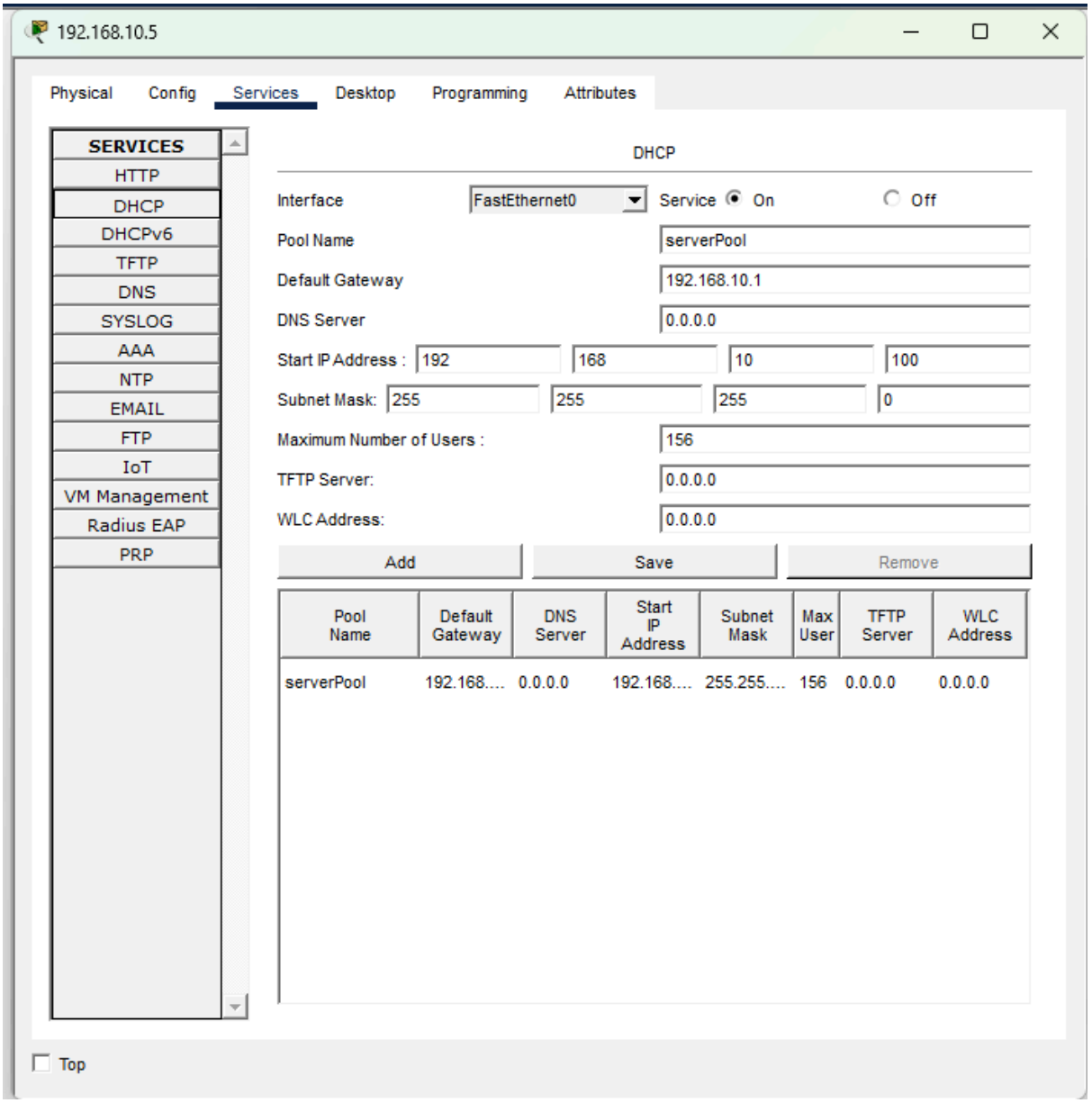
Configurazione di un Server DHCP

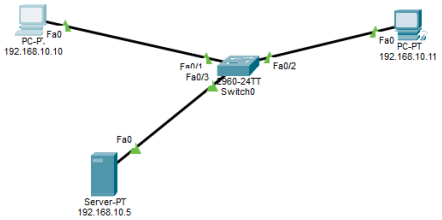


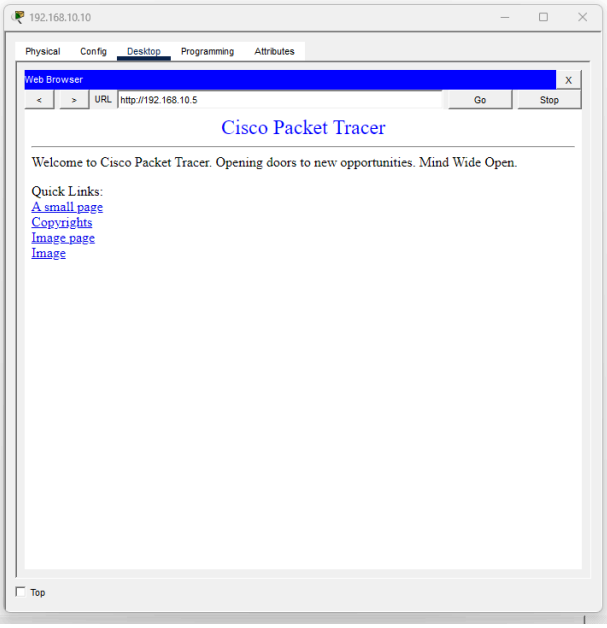

192.168.10.5
Physical
Config
Services
Desktop
Programming
Attributes
IP Configuration
X
IP Configuration
DHCP
Static
IPv4 Address
192.168.10.5
Subnet Mask
255.255.255.0
Default Gateway
192.168.10.1
DNS Server
0.0.0.0
IPv6 Configuration
Automatic
Static
IPv6 Address
/
Link Local Address
FE80::2E0:B0FF:FE22:DE24
Default Gateway
DNS Server
802.1X
Use 802.1X Security
Authentication
MD5
Username
Password
Top

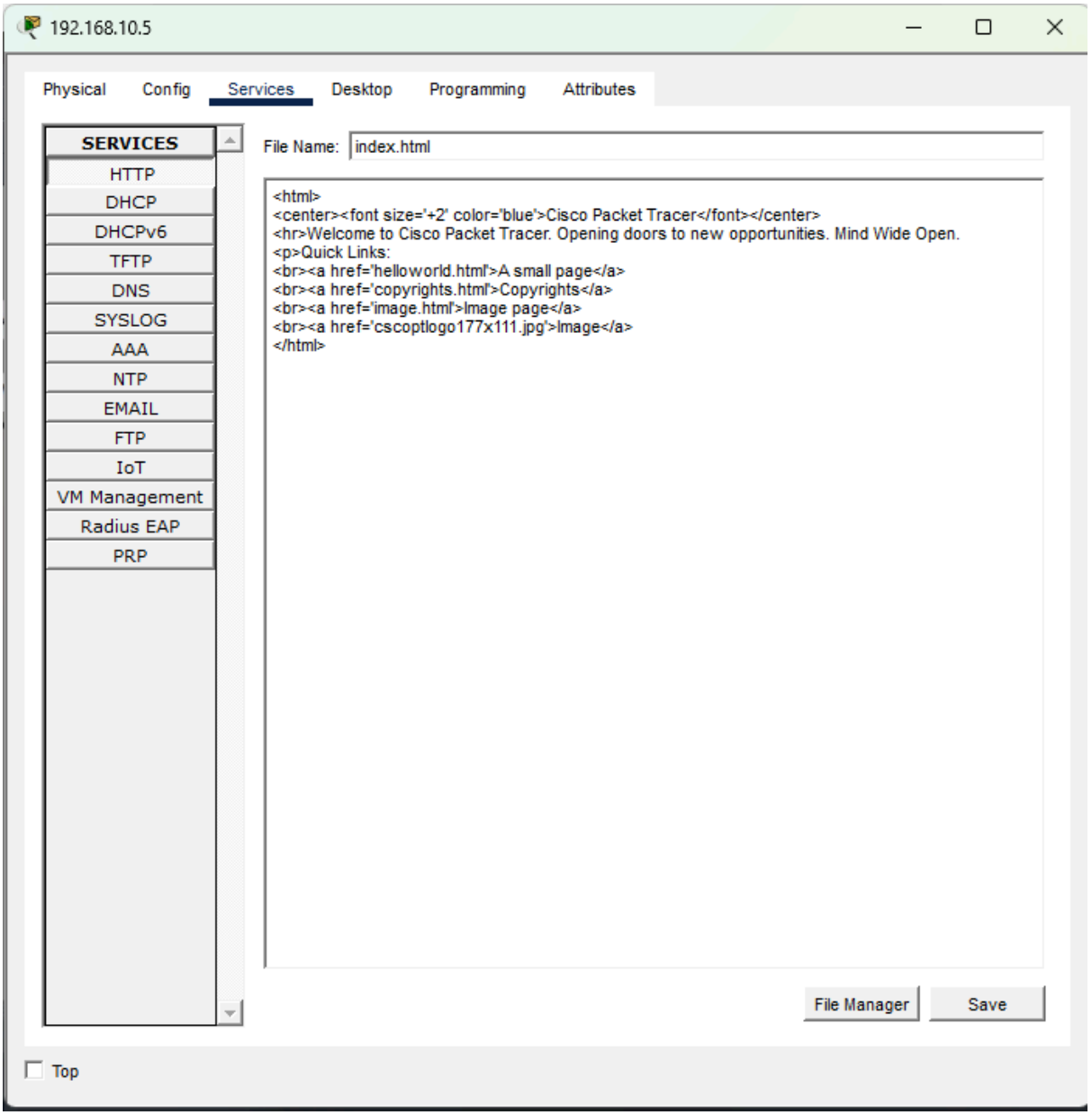

192.168.10.10
Physical
Config
Desktop
Programming
Attributes
Command Prompt
X
Cisco Packet Tracer PC Command Line 1.0
C:\>ping 192.168.10.11
Pinging 192.168.10.11 with 32 bytes of data:
Reply from 192.168.10.11: bytes=32 time<1ms TTL=128
Reply from 192.168.10.11: bytes=32 time<1ms TTL=128
Reply from 192.168.10.11: bytes=32 time<1ms TTL=128
Ping statistics for 192.168.10.11:
Packets: Sent = 3, Received = 3, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
Minimum = 0ms, Maximum = 0ms, Average = 0ms
Control-C
^C
C:\>ping 192.168.10.5
Pinging 192.168.10.5 with 32 bytes of data:
Reply from 192.168.10.5: bytes=32 time<1ms TTL=128
Reply from 192.168.10.5: bytes=32 time<1ms TTL=128
Reply from 192.168.10.5: bytes=32 time<1ms TTL=128
Reply from 192.168.10.5: bytes=32 time<1ms TTL=128
Ping statistics for 192.168.10.5:
Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
Minimum = 0ms, Maximum = 0ms, Average = 0ms
C:\>
Top



Servizio HTTP


PC-P
192.168.10.10
Fa0
Fa0/1
Fa0/3
2960-24TT
Switch0
Fa0/2
Fa0
PC-PT
192.168.10.11
Fa0
Server-PT
192.168.10.5


192.168.10.10
Physical
Config
Desktop
Programming
Attributes
Web Browser
X
<
>
URL
http://192.168.10.5
Go
Stop
Cisco Packet Tracer
Welcome to Cisco Packet Tracer. Opening doors to new opportunities. Mind Wide Open.
Quick Links:
A small page
Copyrights
Image page
Image
Top

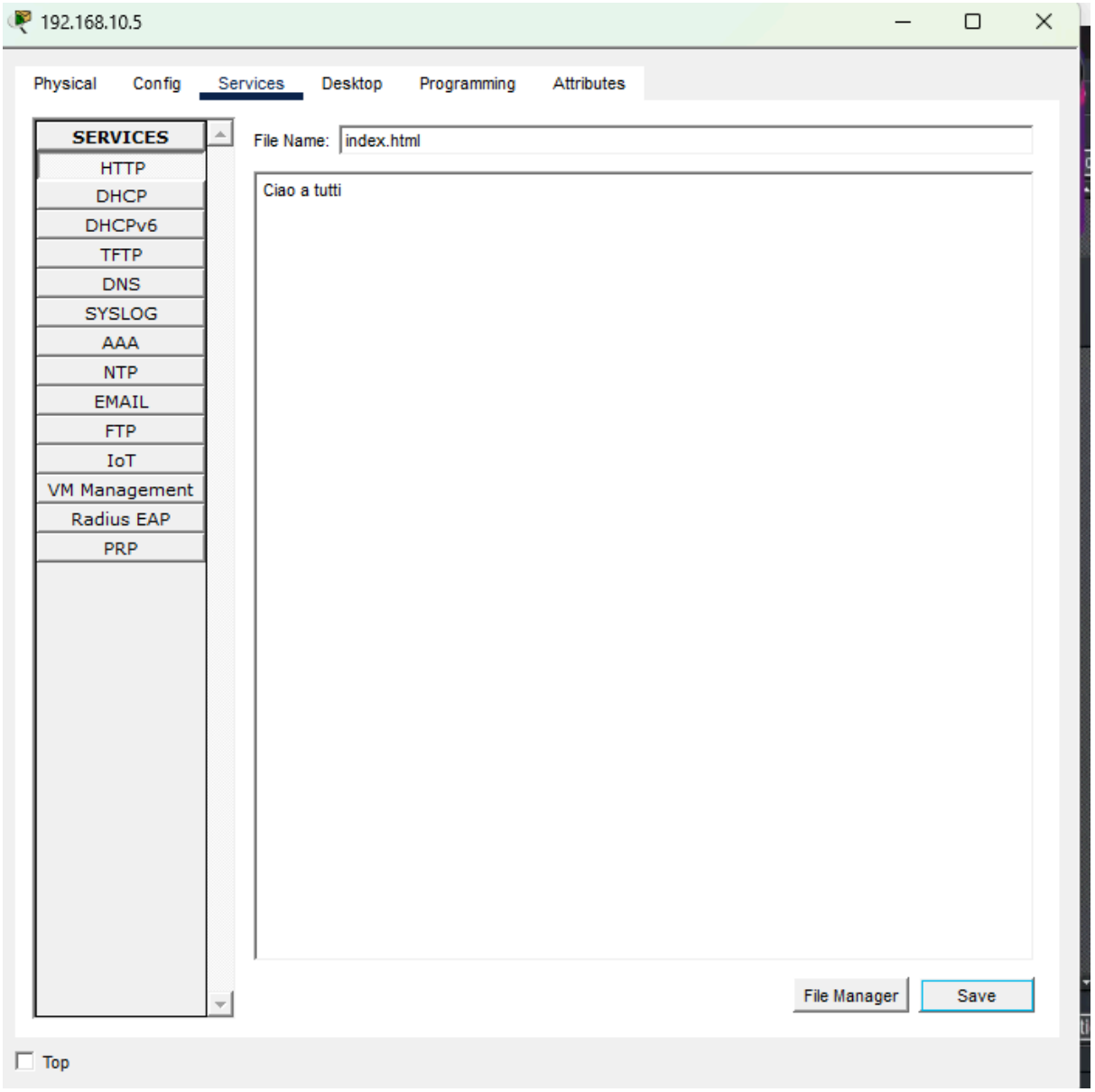

192.168.10.5
Physical
Config
Services
Desktop
Programming
Attributes
SERVICES
HTTP
DHCP
DHCPv6
TFTP
DNS
SYSLOG
AAA
NTP
EMAIL
FTP
IoT
VM Management
Radius EAP
PRP
File Name: index.html
<html>
Cisco Packet Tracer
<hr>Welcome to Cisco Packet Tracer. Opening doors to new opportunities. Mind Wide Open.
<p>Quick Links:

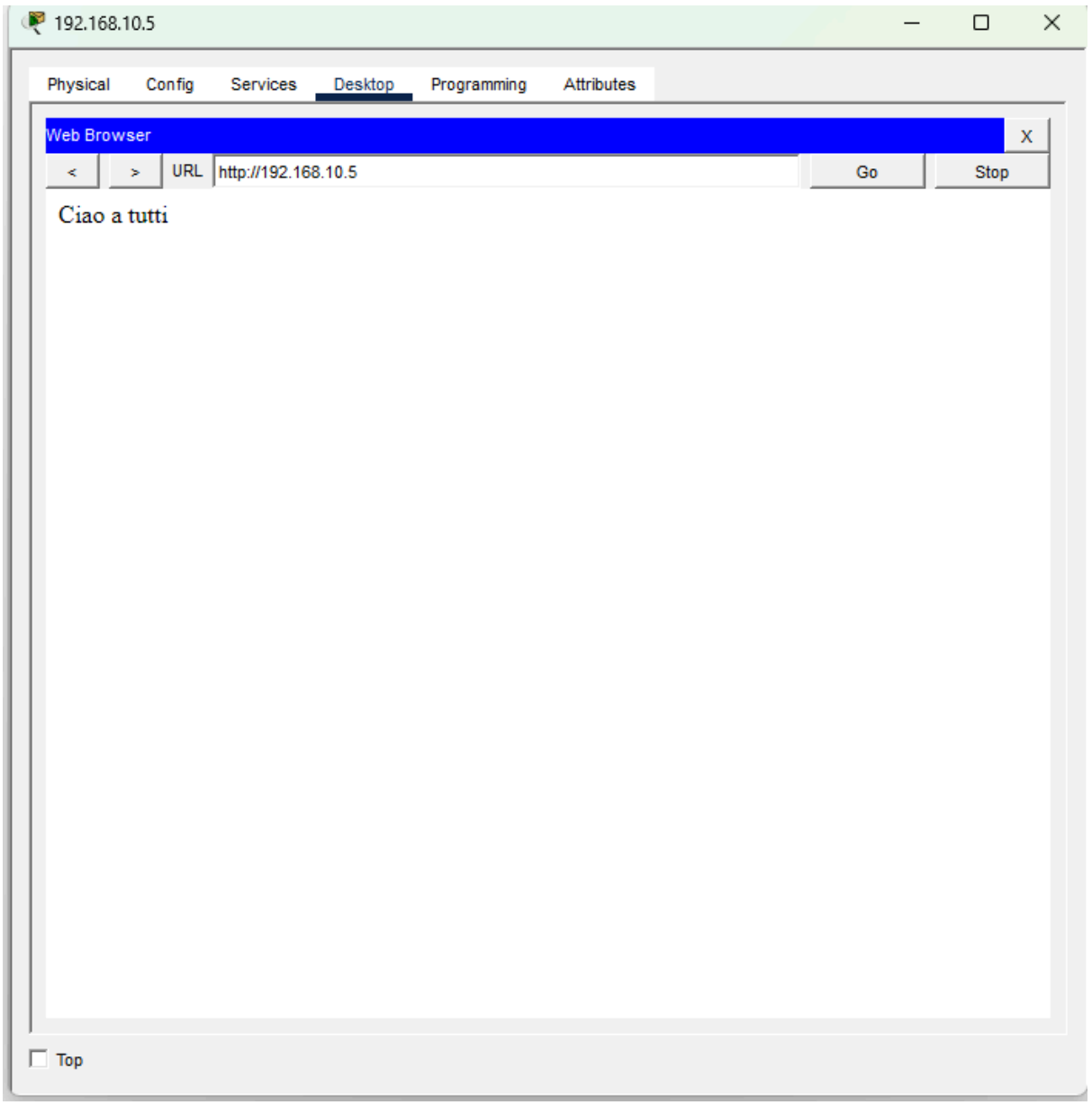
A small page

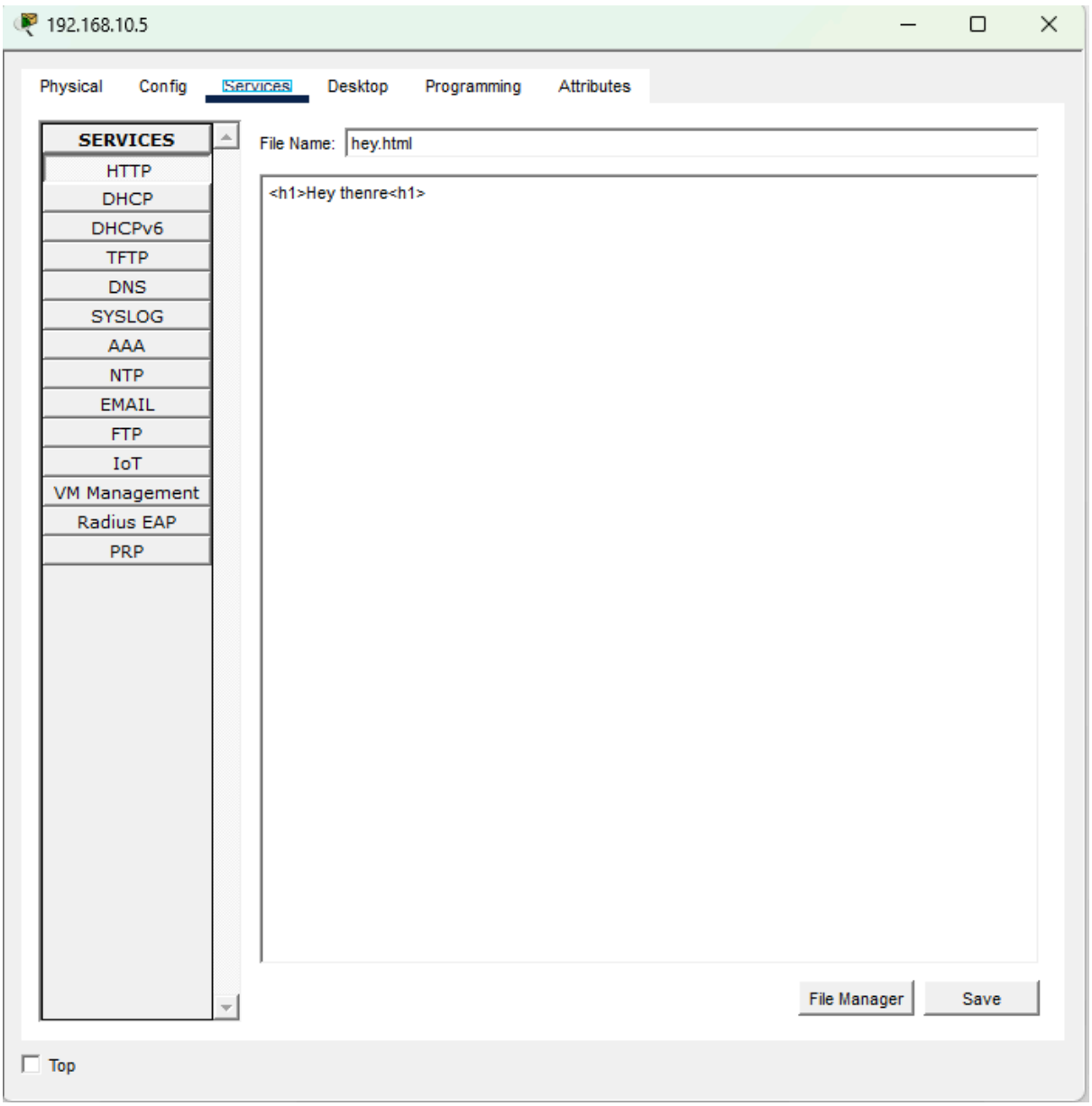
Copyrights

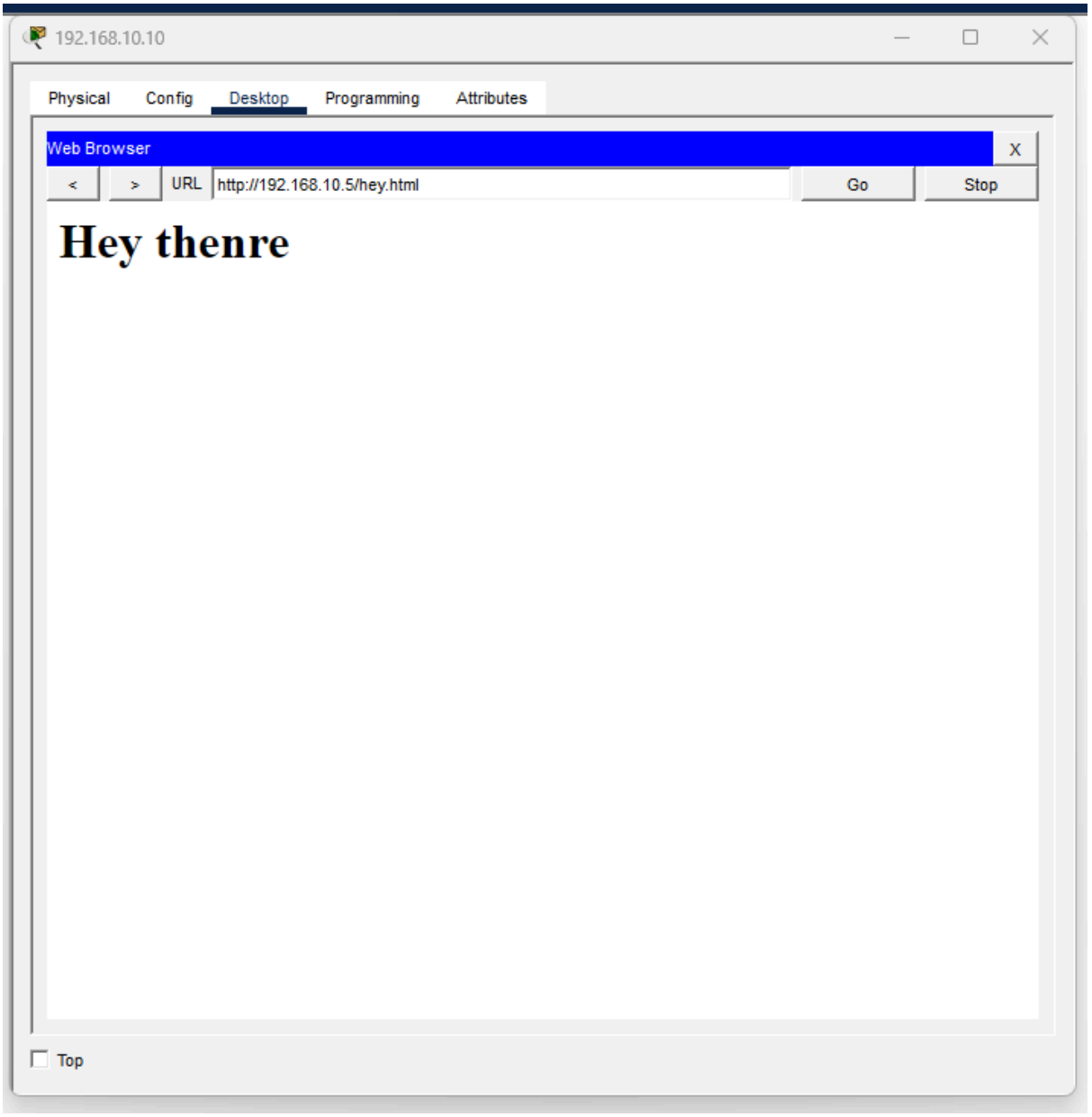
Image page

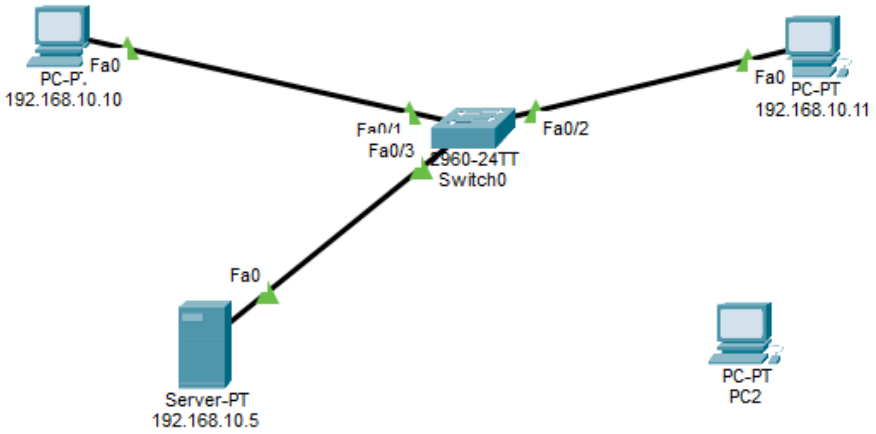
Image
</html>
File Manager
Save
Top

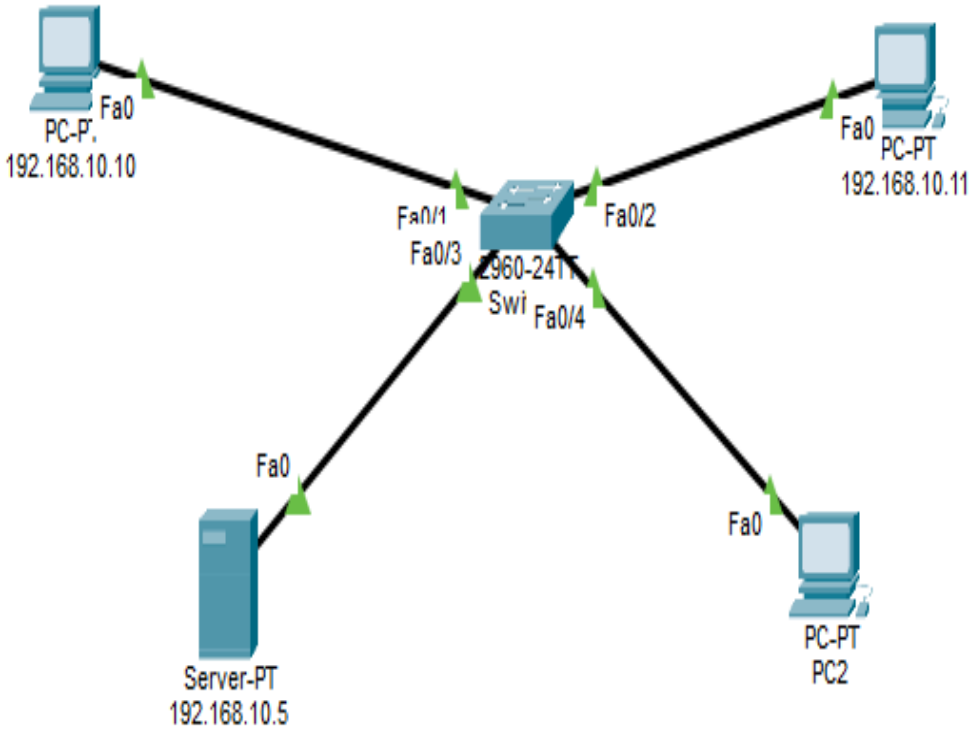

192.168.10.5
Physical
Config
Services
Desktop
Programming
Attributes
SERVICES
HTTP
DHCP
DHCPv6
TFTP
DNS
SYSLOG
AAA
NTP
EMAIL
FTP
IoT
VM Management
Radius EAP
PRP
File Name:
index.html
Ciao a tutti
File Manager
Save
Top

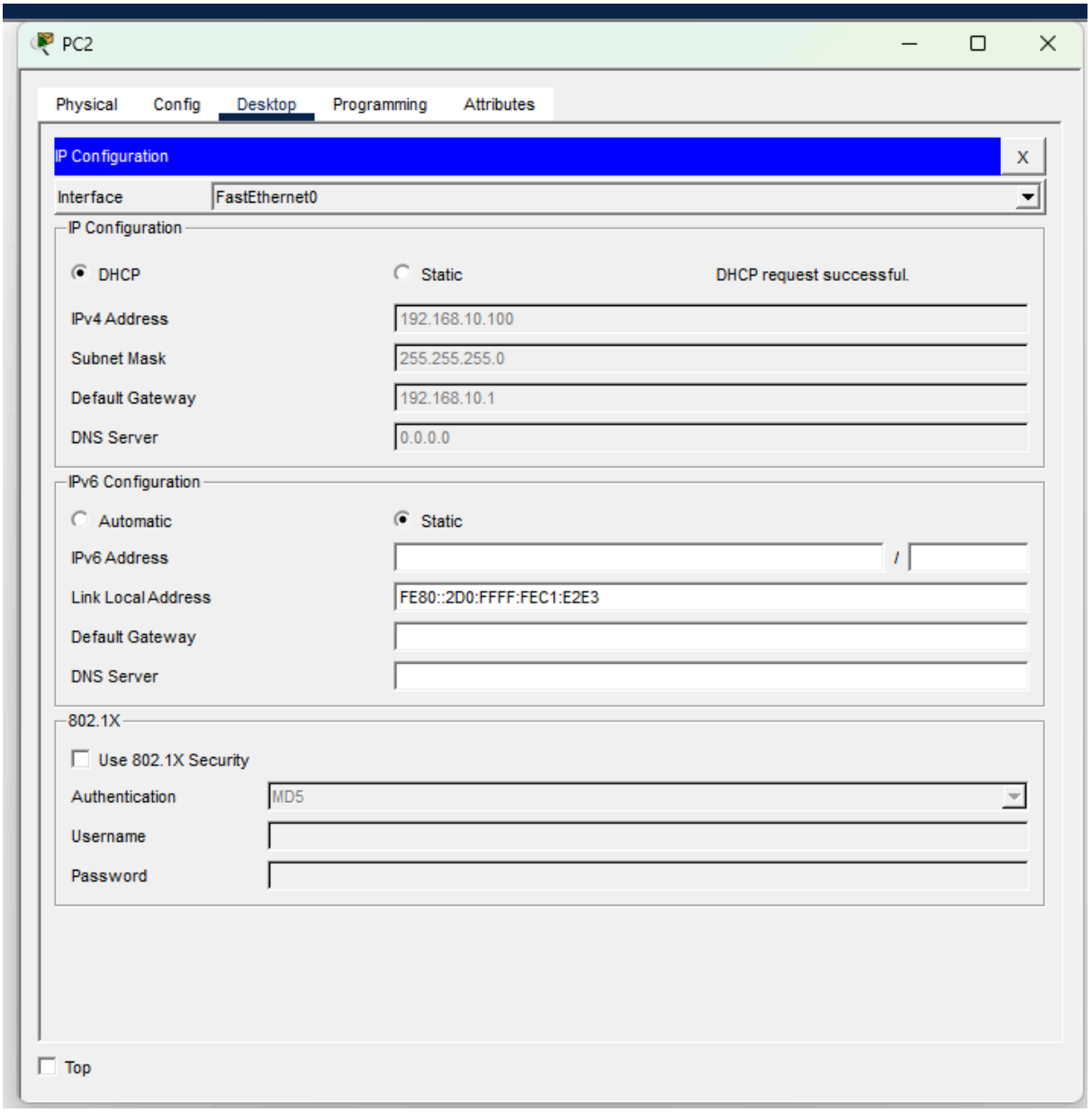

192.168.10.5
Physical
Config
Services
Desktop
Programming
Attributes
Web Browser
X
<
>
URL
http://192.168.10.5
Go
Stop
Ciao a tutti
Top

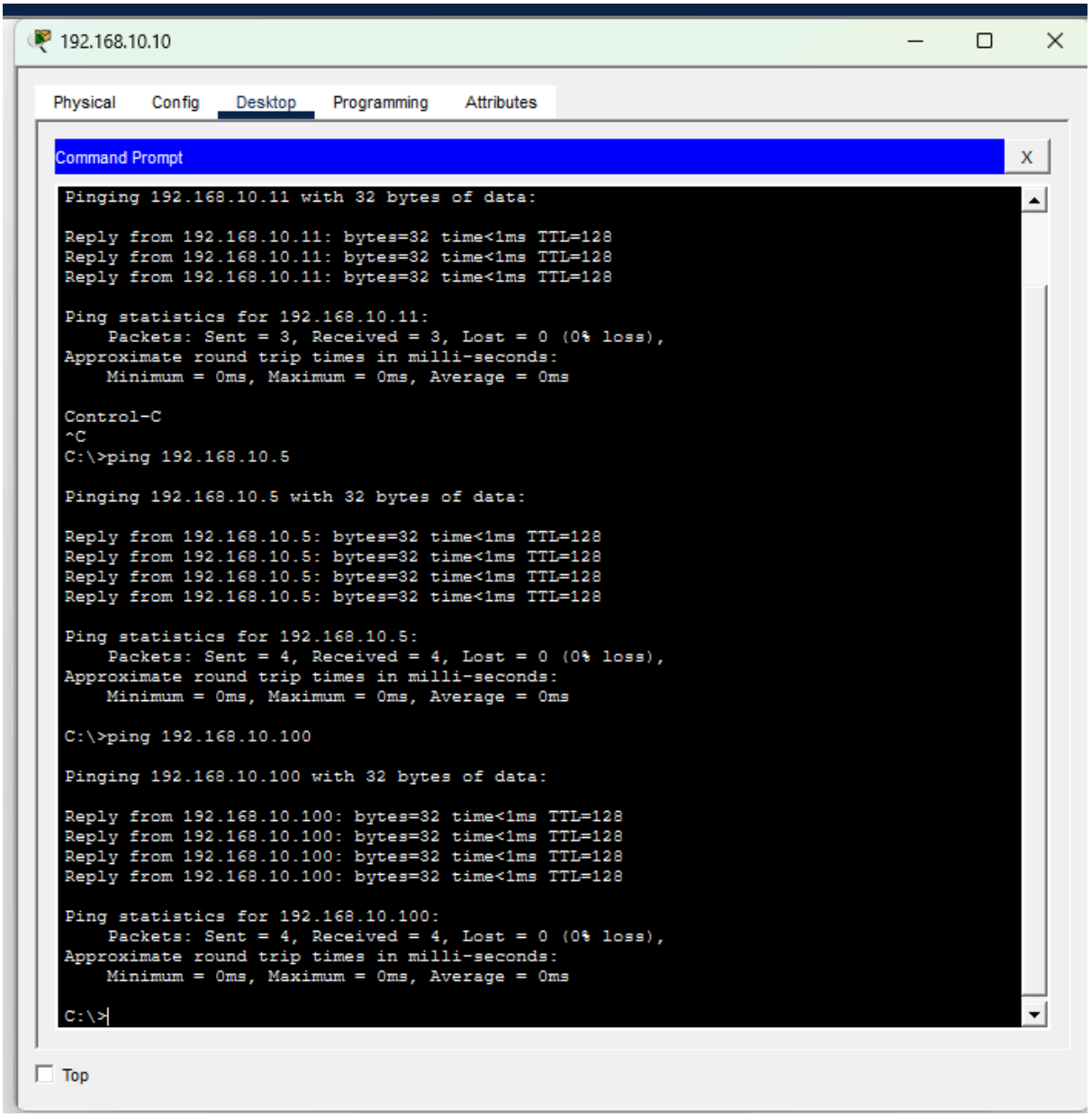

192.168.10.5
Physical
Config
Services
Desktop
Programming
Attributes
SERVICES
HTTP
DHCP
DHCPv6
TFTP
DNS
SYSLOG
AAA
NTP
EMAIL
FTP
IoT
VM Management
Radius EAP
PRP
File Name:
hey.html
<h1>Hey thenre<h1>
File Manager
Save
Top

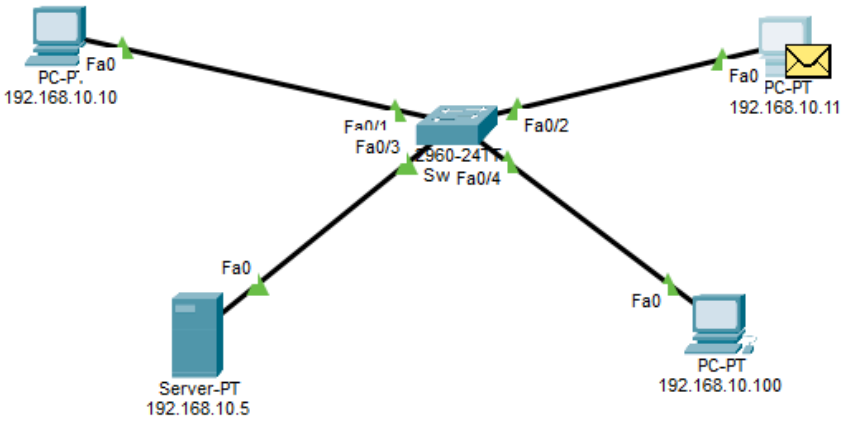

192.168.10.10
Physical
Config
Desktop
Programming
Attributes
Web Browser
X
<
>
URL
http://192.168.10.5/hey.html
Go
Stop
Hey thenre
Top

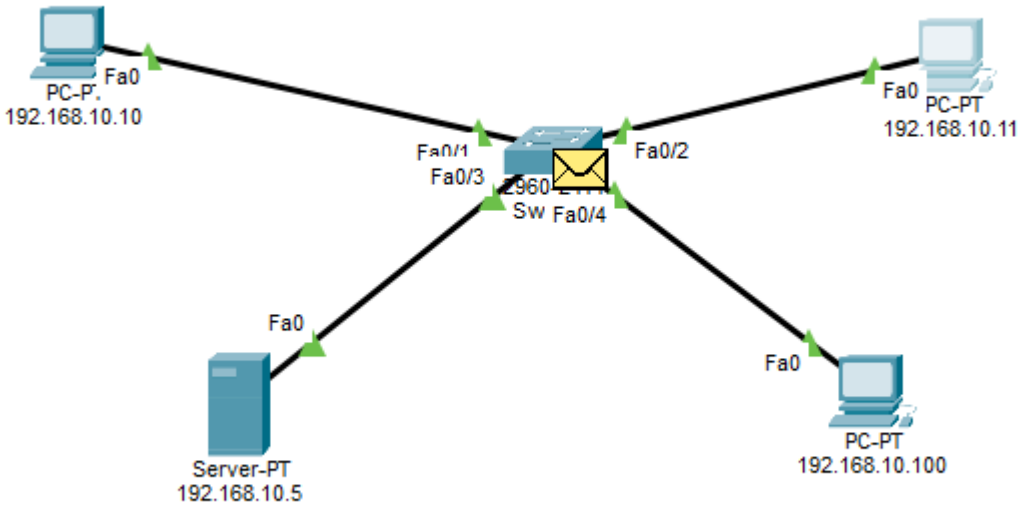

PC-P
192.168.10.10
Fa0
Fa0/1
Fa0/3
2960-24TT
Switch0
Fa0/2
Fa0
PC-PT
192.168.10.11
Fa0
Server-PT
192.168.10.5
PC-PT
PC2

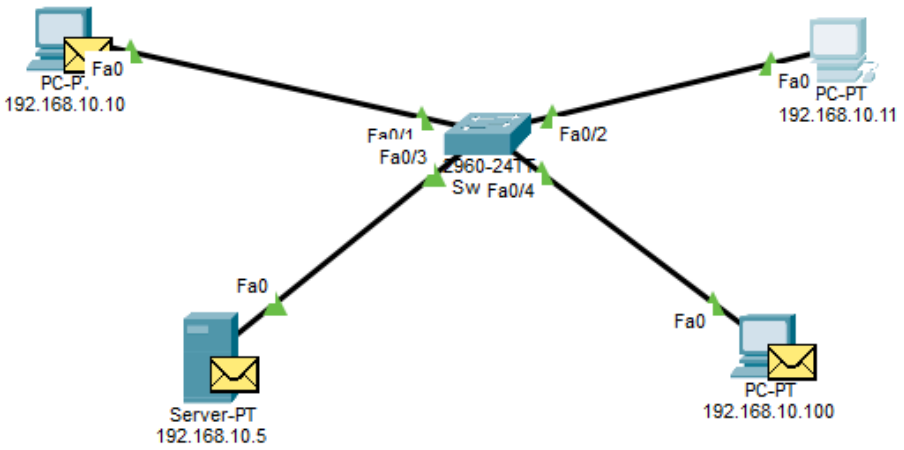

Fa0
PC-P
192.168.10.10
Fa0
PC-PT
192.168.10.11
Fa0/1
Fa0/3
Fa0/2
2960-24TT
Swi
Fa0/4
Fa0
Server-PT
192.168.10.5
Fa0
PC-PT
PC2

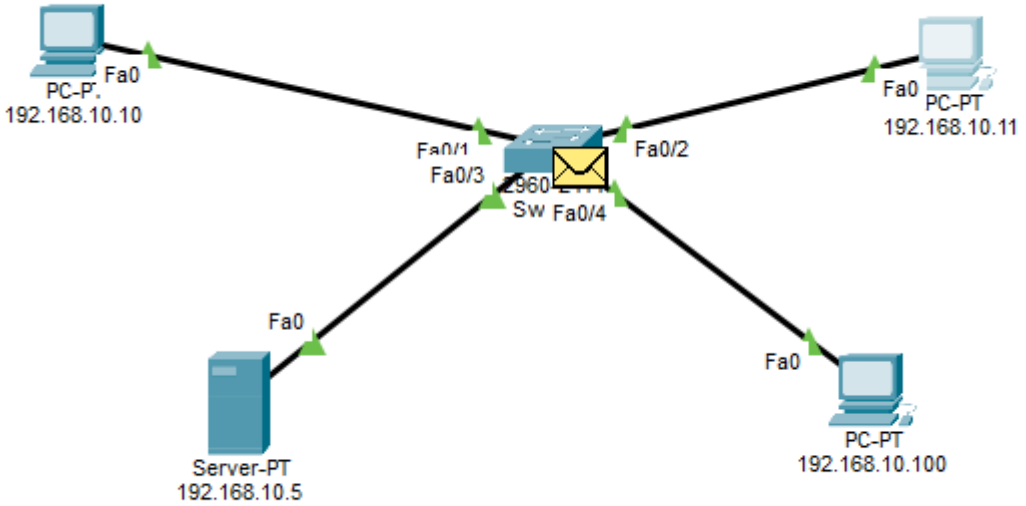

PC2
Physical
Config
Desktop
Programming
Attributes
IP Configuration
X
Interface
FastEthernet0
IP Configuration
DHCP
Static
DHCP request successful.
IPv4 Address
192.168.10.100
Subnet Mask
255.255.255.0
Default Gateway
192.168.10.1
DNS Server
0.0.0.0
IPv6 Configuration
Automatic
Static
IPv6 Address
/
Link Local Address
FE80::2D0:FFFF:FEC1:E2E3
Default Gateway
DNS Server
802.1X
Use 802.1X Security
Authentication
MD5
Username
Password
Top

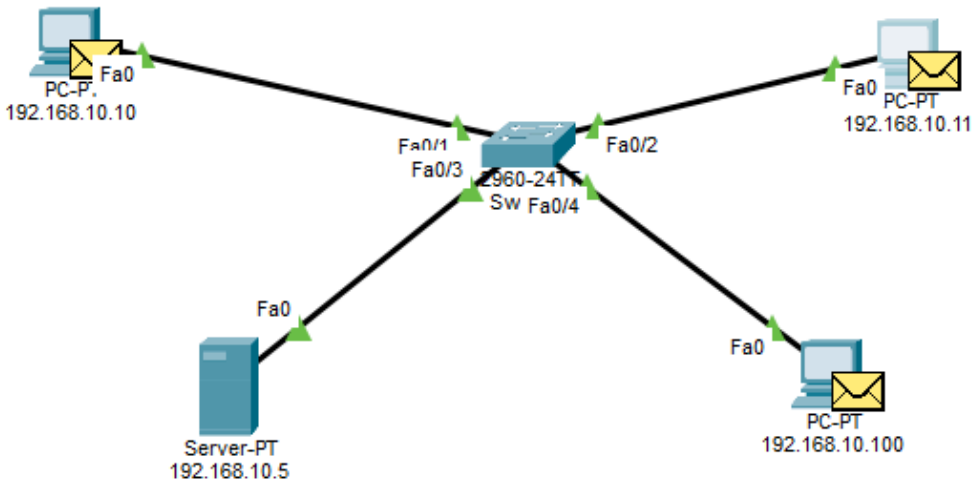

192.168.10.10
Physical
Config
Desktop
Programming
Attributes
Command Prompt
X
Pinging 192.168.10.11 with 32 bytes of data:
Reply from 192.168.10.11: bytes=32 time<1ms TTL=128
Reply from 192.168.10.11: bytes=32 time<1ms TTL=128
Reply from 192.168.10.11: bytes=32 time<1ms TTL=128
Ping statistics for 192.168.10.11:
Packets: Sent = 3, Received = 3, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
Minimum = 0ms, Maximum = 0ms, Average = 0ms
Control-C
^C
C:\>ping 192.168.10.5
Pinging 192.168.10.5 with 32 bytes of data:
Reply from 192.168.10.5: bytes=32 time<1ms TTL=128
Reply from 192.168.10.5: bytes=32 time<1ms TTL=128
Reply from 192.168.10.5: bytes=32 time<1ms TTL=128
Reply from 192.168.10.5: bytes=32 time<1ms TTL=128
Ping statistics for 192.168.10.5:
Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
Minimum = 0ms, Maximum = 0ms, Average = 0ms
C:\>ping 192.168.10.100
Pinging 192.168.10.100 with 32 bytes of data:
Reply from 192.168.10.100: bytes=32 time<1ms TTL=128
Reply from 192.168.10.100: bytes=32 time<1ms TTL=128
Reply from 192.168.10.100: bytes=32 time<1ms TTL=128
Reply from 192.168.10.100: bytes=32 time<1ms TTL=128
Ping statistics for 192.168.10.100:
Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
Minimum = 0ms, Maximum = 0ms, Average = 0ms
C:\>
Top

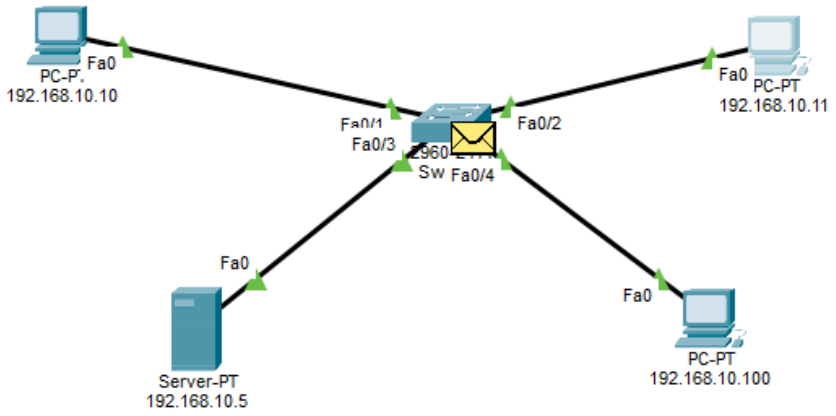

PC-P
192.168.10.10
Fa0
Fa0/1
Fa0/3
Fa0/2
Sw
Fa0/4
Fa0
PC-PT
192.168.10.11
Fa0
Server-PT
192.168.10.5
Fa0
PC-PT
192.168.10.100

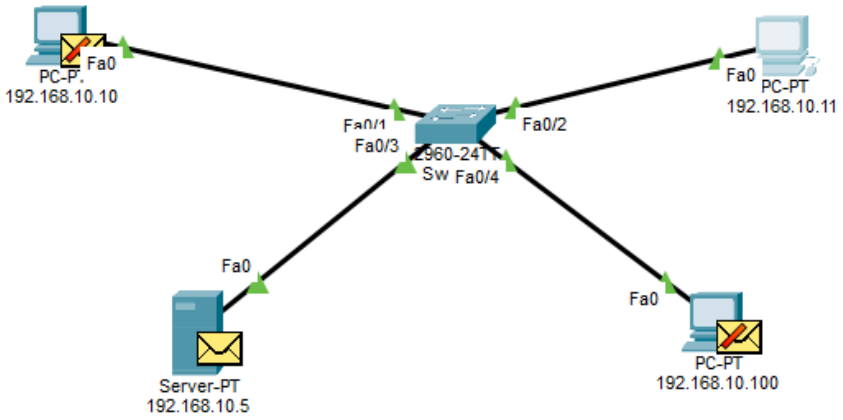

PC-P
192.168.10.10
Fa0
Fa0/1
Fa0/3
Fa0/2
Sw
Fa0/4
Fa0
PC-PT
192.168.10.11
Fa0
Server-PT
192.168.10.5
Fa0
PC-PT
192.168.10.100

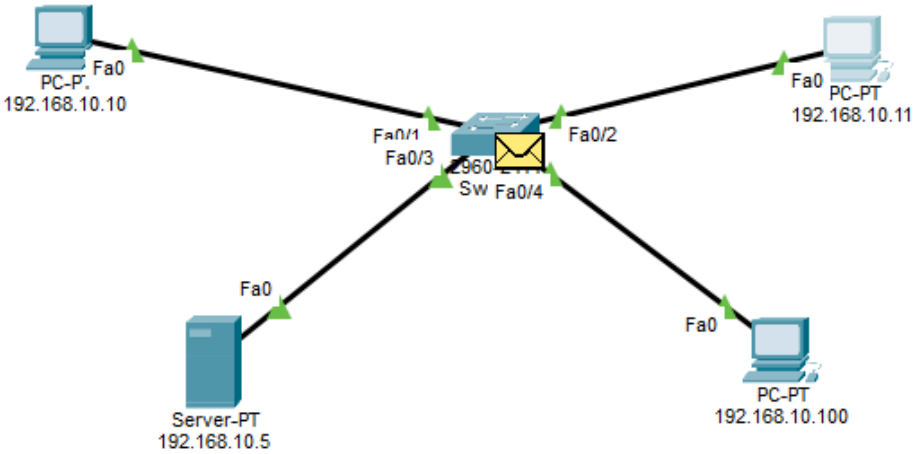

PC-P.
Fa0
192.168.10.10
Fa0
PC-PT
192.168.10.11
Fa0/1
Fa0/3
Fa0/2
Sw
Fa0/4
Fa0
Server-PT
192.168.10.5
Fa0
PC-PT
192.168.10.100

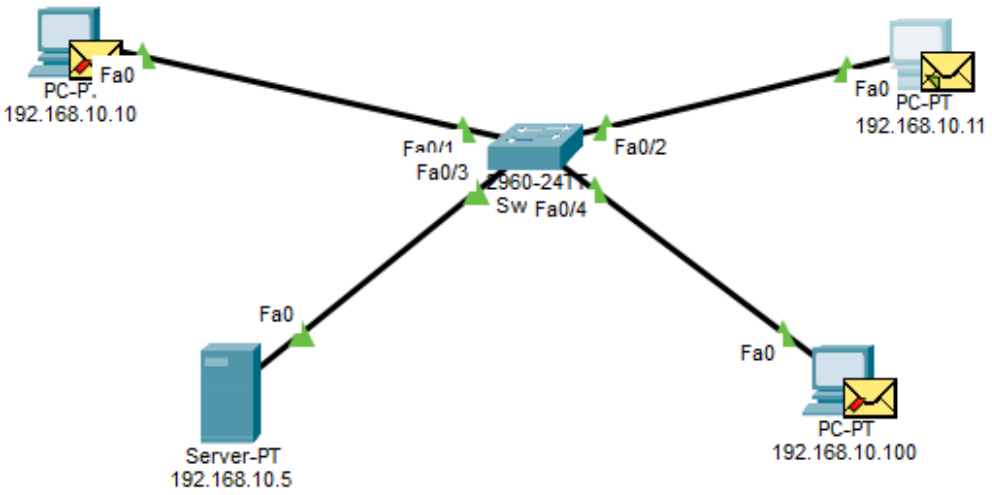

PC-P.
Fa0
192.168.10.10
Fa0
PC-PT
192.168.10.11
Fa0/1
Fa0/3
Fa0/2
Sw
Fa0/4
Fa0
Server-PT
192.168.10.5
Fa0
PC-PT
192.168.10.100


PC-P
Fa0
192.168.10.10
Fa0/1
Fa0/3
Fa0/2
Sw
Fa0/4
Fa0
PC-PT
192.168.10.11
Fa0
Server-PT
192.168.10.5
Fa0
PC-PT
192.168.10.100

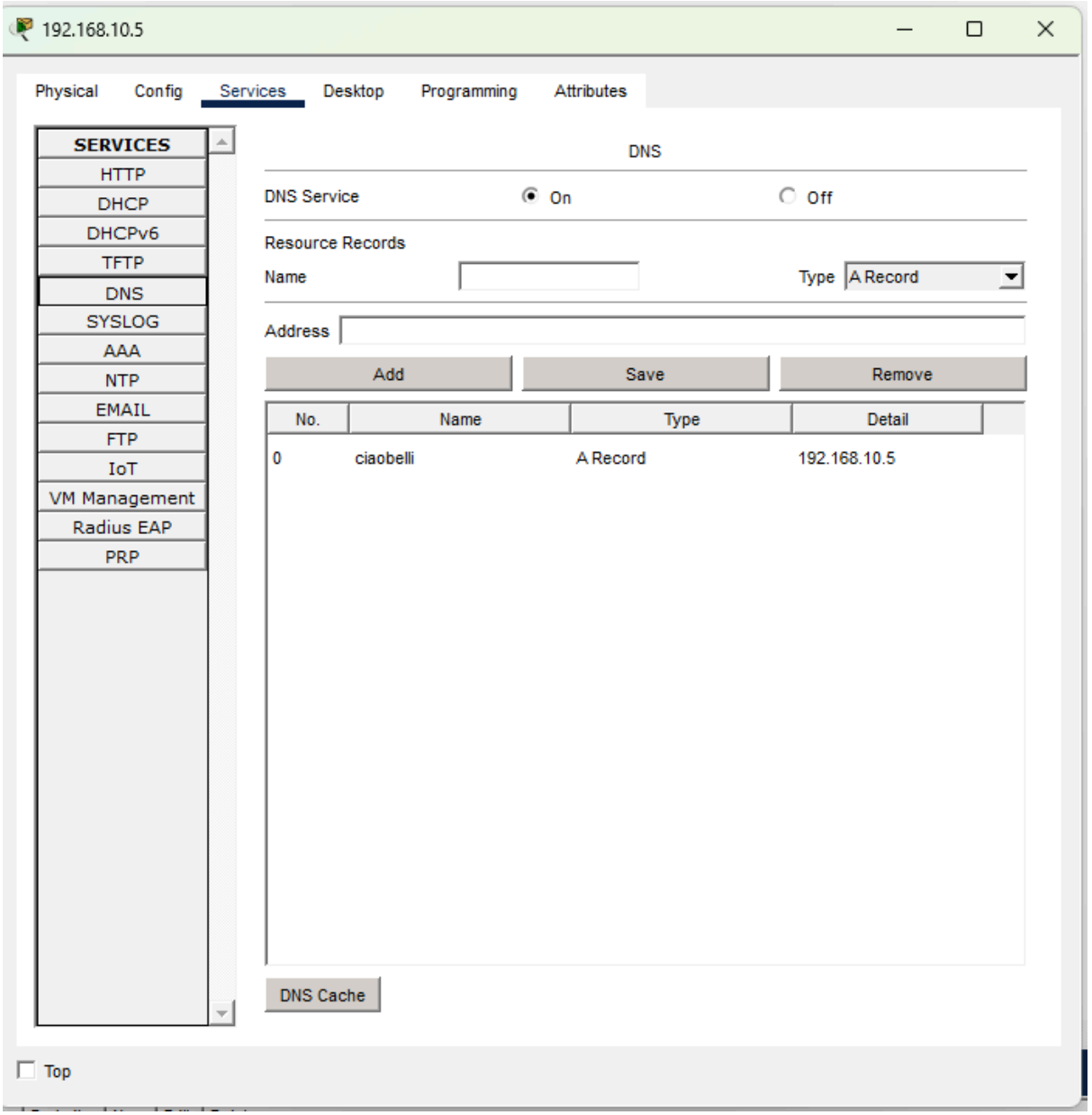

PC-P
Fa0
192.168.10.10
Fa0/1
Fa0/3
Fa0/2
Sw
Fa0/4
Fa0
PC-PT
192.168.10.11
Fa0
Server-PT
192.168.10.5
Fa0
PC-PT
192.168.10.100

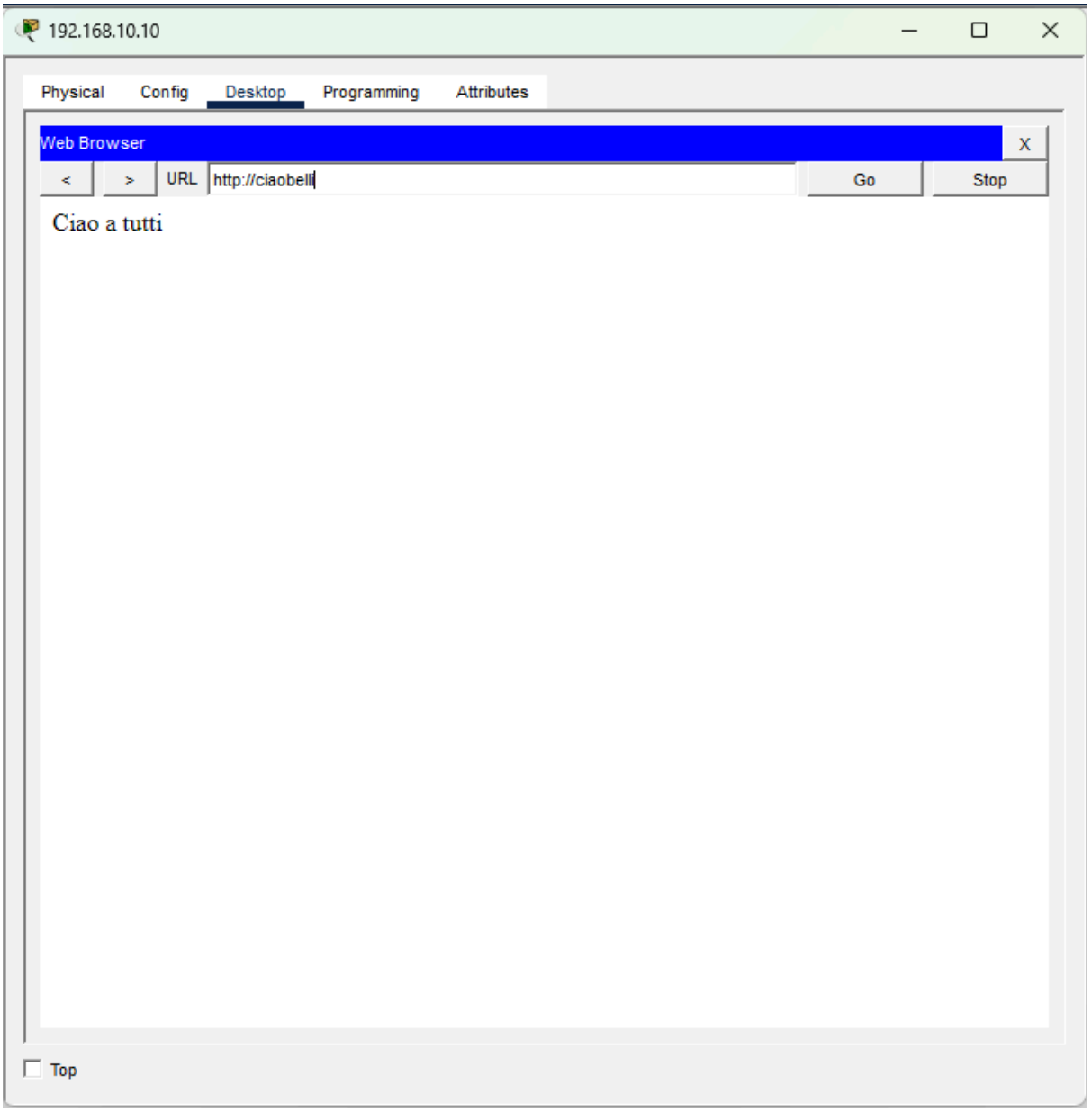

Fa0
PC-P.
192.168.10.10
Fa0
PC-PT
192.168.10.11
Fa0/1
Fa0/3
Fa0/2
Sw
Fa0/4
Fa0
Server-PT
192.168.10.5
Fa0
PC-PT
192.168.10.100


Fa0
PC-P.
192.168.10.10
Fa0
PC-PT
192.168.10.11
Fa0/1
Fa0/3
Fa0/2
Sw
Fa0/4
Fa0
Server-PT
192.168.10.5
Fa0
PC-PT
192.168.10.100



Servizio DNS


192.168.10.5
Physical
Config
Services
Desktop
Programming
Attributes
SERVICES
HTTP
DHCP
DHCPv6
TFTP
DNS
SYSLOG
AAA
NTP
EMAIL
FTP
IoT
VM Management
Radius EAP
PRP
DNS
DNS Service
On
Off
Resource Records
Name
Type
A Record
Address
Add
Save
Remove
No.
Name
Type
Detail
0
ciaobelli
A Record
192.168.10.5
DNS Cache
Top


192.168.10.10
Physical
Config
Desktop
Programming
Attributes
Web Browser
X
<
>
URL
http://ciaobelli
Go
Stop
Ciao a tutti
Top