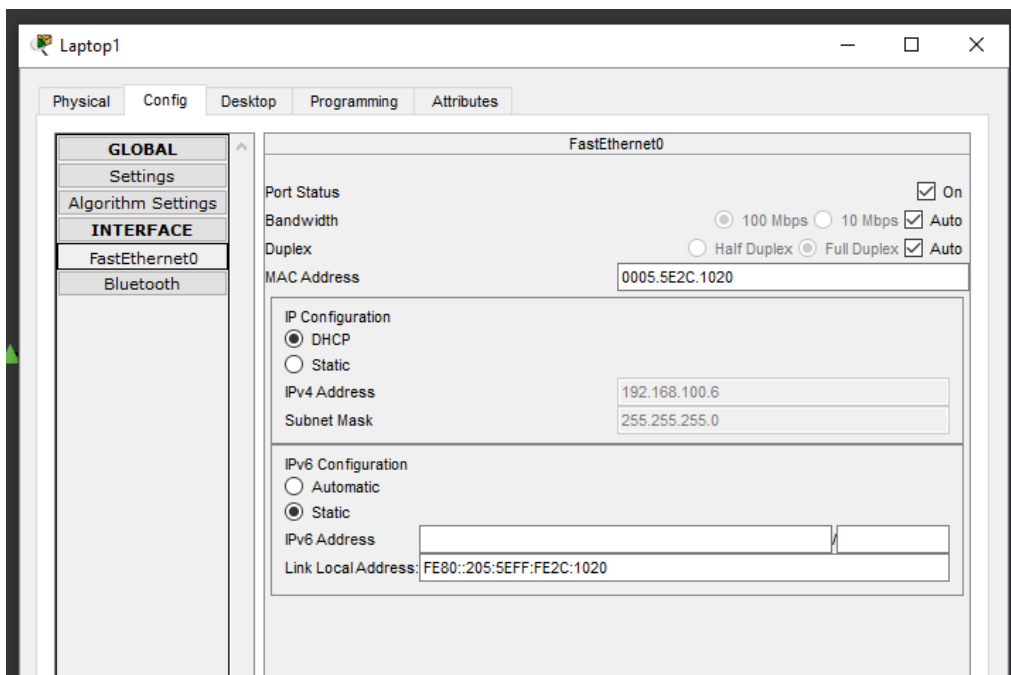
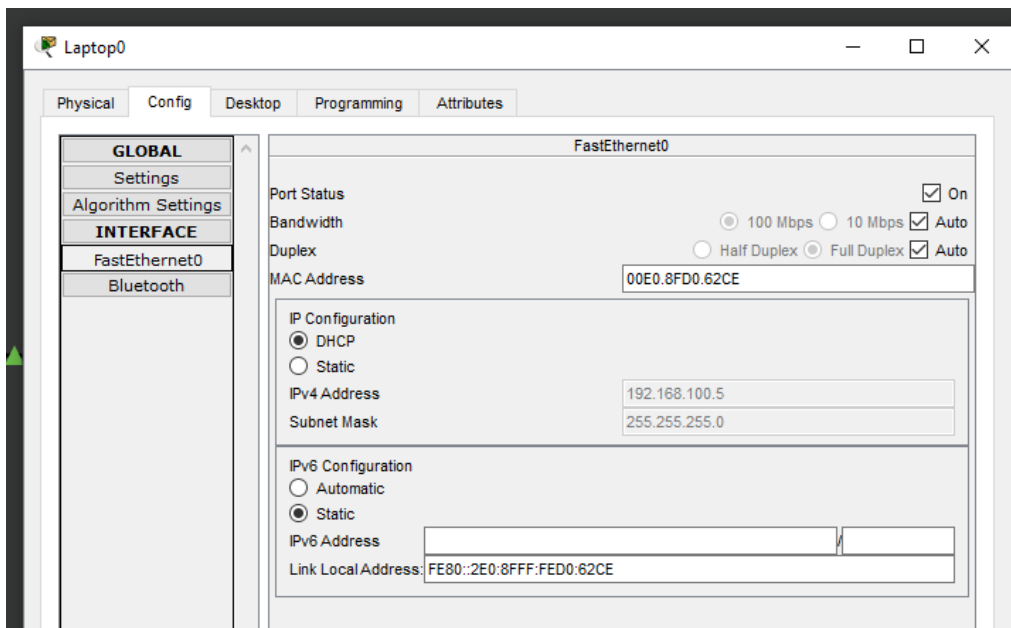


Configurazione assegnazione indirizzi IP tramite servizio DHCP su n. 2 client



Configurazione server DHCP

Physical

Config

Services

Desktop

Programming

Attributes

SERVICES

HTTP

DHCP

DHCPv6

TFTP

DNS

SYSLOG

AAA

NTP

EMAIL

FTP

IoT

VM Management

Radius EAP

DHCP

Interface

FastEthernet0

 Service ☒ On ☐ Off

Pool Name

serverPool

Default Gateway

192.168.100.1

DNS Server

192.168.100.3

Start IP Address :

192

168

100

5

Subnet Mask:

255

255

255

0

Maximum Number of Users :

251

TFTP Server:

0.0.0.0

WLC Address:

0.0.0.0

Add

Save

Remove

Pool Name	Default Gateway	DNS Server	Start IP Address	Subnet Mask	Max User	TFTP Server	WLC Address
serverPool	192.168....	192.168....	192.168....	255.255....	251	0.0.0.0	0.0.0.0

< >

☐ Top

Configurazione server DNS

DNS 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

Resource Records

Name

Type

A Record

Address

Add

Save

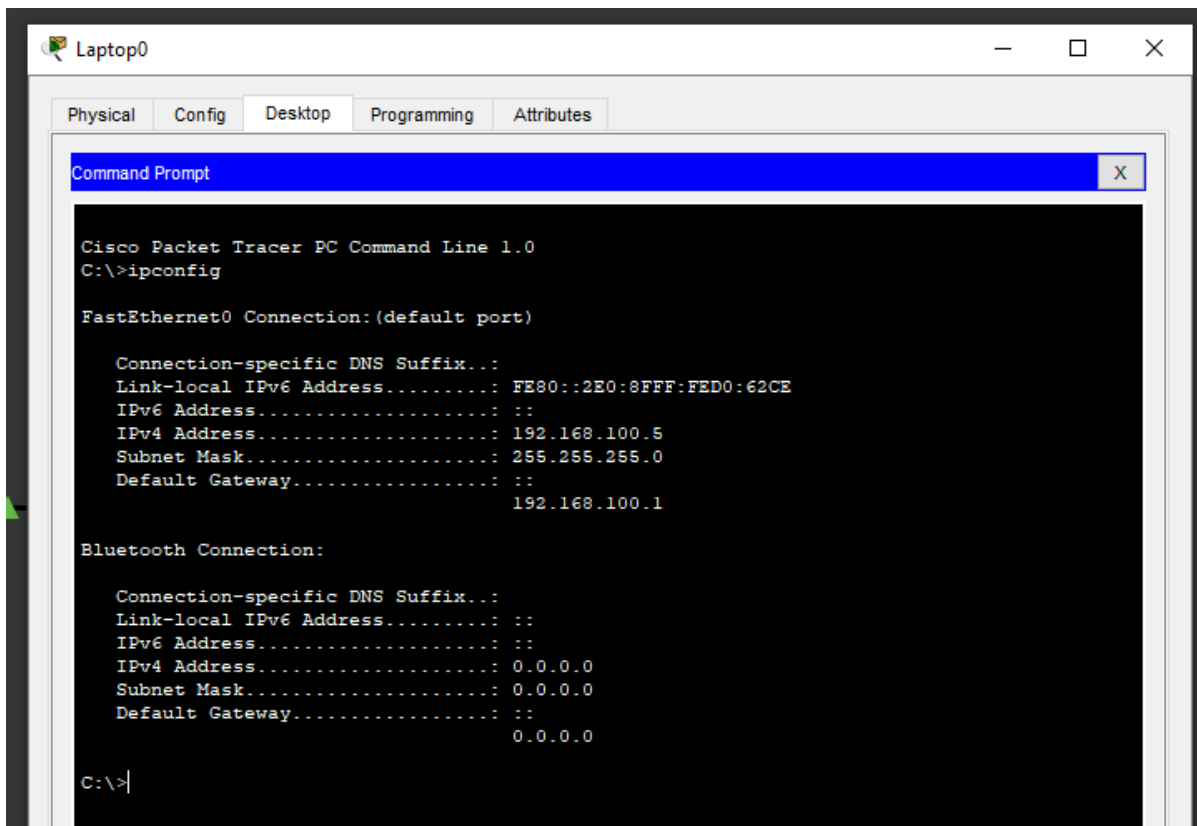
Remove

No.	Name	Type	Detail
0	epicode.internal	A Record	192.168.100.4

DNS Cache

☐ Top

ipconfig su n. 2 client



The screenshot shows a Cisco Packet Tracer interface for Laptop0. The 'Desktop' tab is selected, and a 'Command Prompt' window is open. The command 'ipconfig' has been executed, displaying network configuration details for both FastEthernet0 and Bluetooth connections. The FastEthernet0 connection shows an IPv4 address of 192.168.100.5 and a default gateway of 192.168.100.1. The Bluetooth connection shows all fields as empty.

```
Cisco Packet Tracer PC Command Line 1.0
C:\>ipconfig

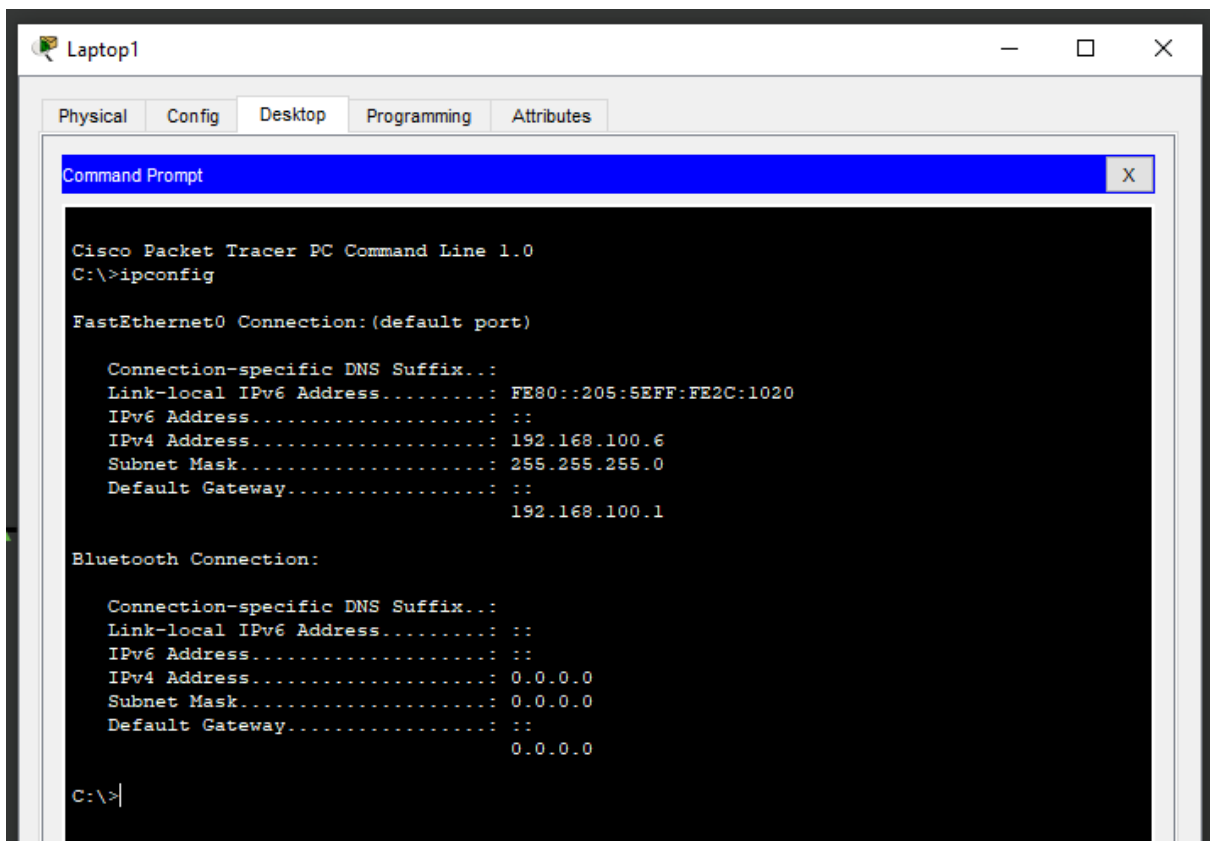
FastEthernet0 Connection: (default port)

    Connection-specific DNS Suffix...:
    Link-local IPv6 Address . . . . .: FE80::2E0:8FFF:FED0:62CE
    IPv6 Address . . . . .: ::
    IPv4 Address . . . . .: 192.168.100.5
    Subnet Mask . . . . .: 255.255.255.0
    Default Gateway . . . . .: ::
                                   192.168.100.1

Bluetooth Connection:

    Connection-specific DNS Suffix...:
    Link-local IPv6 Address . . . . .: ::
    IPv6 Address . . . . .: ::
    IPv4 Address . . . . .: 0.0.0.0
    Subnet Mask . . . . .: 0.0.0.0
    Default Gateway . . . . .: ::
                                   0.0.0.0

C:\>|
```



The screenshot shows a Cisco Packet Tracer interface for Laptop1. The 'Desktop' tab is selected, and a 'Command Prompt' window is open. The command 'ipconfig' has been executed, displaying network configuration details for both FastEthernet0 and Bluetooth connections. The FastEthernet0 connection shows an IPv4 address of 192.168.100.6 and a default gateway of 192.168.100.1. The Bluetooth connection shows all fields as empty.

```
Cisco Packet Tracer PC Command Line 1.0
C:\>ipconfig

FastEthernet0 Connection: (default port)

    Connection-specific DNS Suffix...:
    Link-local IPv6 Address . . . . .: FE80::205:6EFF:FE2C:1020
    IPv6 Address . . . . .: ::
    IPv4 Address . . . . .: 192.168.100.6
    Subnet Mask . . . . .: 255.255.255.0
    Default Gateway . . . . .: ::
                                   192.168.100.1

Bluetooth Connection:

    Connection-specific DNS Suffix...:
    Link-local IPv6 Address . . . . .: ::
    IPv6 Address . . . . .: ::
    IPv4 Address . . . . .: 0.0.0.0
    Subnet Mask . . . . .: 0.0.0.0
    Default Gateway . . . . .: ::
                                   0.0.0.0

C:\>|
```

Accesso a sito web utilizzando il servizio DNS

