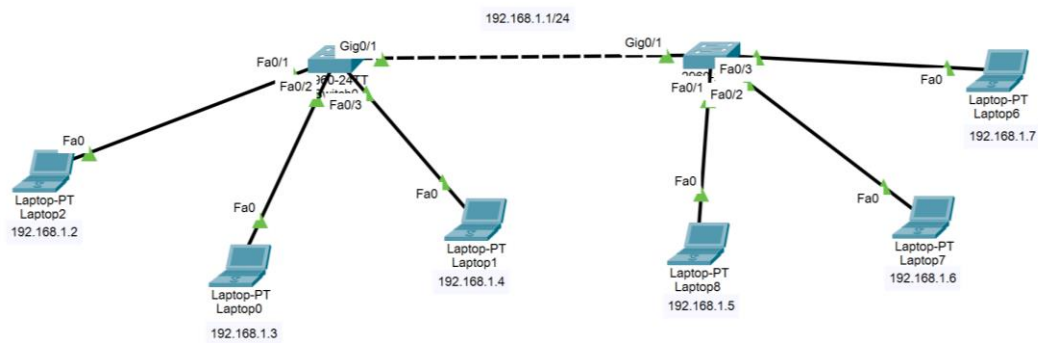


PANORAMICA RETE



CONFIGURAZIONE LAPTOP 2

GLOBAL	Settings
Algorithm Settings	
INTERFACE	
FastEthernet0	
Bluetooth	

Global Settings

Display Name: Laptop2

Interfaces: FastEthernet0

Gateway/DNS IPv4

☐ DHCP

☒ Static

Default Gateway: 192.168.0.1

DNS Server:

Gateway/DNS IPv6

☐ Automatic

☒ Static

Default Gateway:

DNS Server:

Physical **Config** Desktop Programming Attributes

GLOBAL	FastEthernet0
Settings	
Algorithm Settings	
INTERFACE	
FastEthernet0	
Bluetooth	

Port Status ☒ On

Bandwidth ☒ 100 Mbps ☐ 10 Mbps ☒ Auto

Duplex ☐ Half Duplex ☒ Full Duplex ☒ Auto

MAC Address: 00D0.972C.C7E1

IP Configuration

☐ DHCP

☒ Static

IPv4 Address: 192.168.1.2

Subnet Mask: 255.255.255.0

CONFIGURAZIONE LAPTOP 0

Physical **Config** Desktop Programming Attributes

GLOBAL
Settings
Algorithm Settings
INTERFACE
FastEthernet0
Bluetooth

Global Settings
Display Name Laptop0
Interfaces FastEthernet0
Gateway/DNS IPv4
☐ DHCP
☒ Static
Default Gateway 192.168.0.2
DNS Server

Physical **Config** Desktop Programming Attributes

GLOBAL
Settings
Algorithm Settings
INTERFACE
FastEthernet0
Bluetooth

FastEthernet0
Port Status ☒ On
Bandwidth ☒ 100 Mbps ☐ 10 Mbps ☒ Auto
Duplex ☐ Half Duplex ☒ Full Duplex ☒ Auto
MAC Address 0003.E48D.2C34
IP Configuration
☐ DHCP
☒ Static
IPv4 Address 192.168.1.3
Subnet Mask 255.255.255.0

CONFIGURAZIONE LAPTOP 1

Physical **Config** Desktop Programming Attributes

GLOBAL
Settings
Algorithm Settings
INTERFACE
FastEthernet0
Bluetooth

Global Settings
Display Name Laptop1
Interfaces FastEthernet0
Gateway/DNS IPv4
☐ DHCP
☒ Static
Default Gateway 192.168.0.3
DNS Server

Physical **Config** Desktop Programming Attributes

GLOBAL
Settings
Algorithm Settings
INTERFACE
FastEthernet0
Bluetooth

FastEthernet0
Port Status ☒ On
Bandwidth ☒ 100 Mbps ☐ 10 Mbps ☒ Auto
Duplex ☐ Half Duplex ☒ Full Duplex ☒ Auto
MAC Address 0002.165A.1AA3
IP Configuration
☐ DHCP
☒ Static
IPv4 Address 192.168.1.4
Subnet Mask 255.255.255.0

PING DA LAPTOP 2 A LAPTOP 8

```
C:\>ping 192.168.1.5

Pinging 192.168.1.5 with 32 bytes of data:

Reply from 192.168.1.5: bytes=32 time<1ms TTL=128
Reply from 192.168.1.5: bytes=32 time<1ms TTL=128
Reply from 192.168.1.5: bytes=32 time<1ms TTL=128
Reply from 192.168.1.5: bytes=32 time=8ms TTL=128

Ping statistics for 192.168.1.5:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 0ms, Maximum = 8ms, Average = 2ms

C:\>
```

PING DA LAPTOP 0 A LAPTOP 7

```
C:\>ping 192.168.1.6

Pinging 192.168.1.6 with 32 bytes of data:

Reply from 192.168.1.6: bytes=32 time<1ms TTL=128
Reply from 192.168.1.6: bytes=32 time<1ms TTL=128
Reply from 192.168.1.6: bytes=32 time<1ms TTL=128
Reply from 192.168.1.6: bytes=32 time<1ms TTL=128

Ping statistics for 192.168.1.6:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 0ms, Maximum = 0ms, Average = 0ms

C:\>|
```

PING DA LAPTOP 1 A LAPTOP 6

```
C:\>ping 192.168.1.7

Pinging 192.168.1.7 with 32 bytes of data:

Reply from 192.168.1.7: bytes=32 time<1ms TTL=128
Reply from 192.168.1.7: bytes=32 time=7ms TTL=128
Reply from 192.168.1.7: bytes=32 time<1ms TTL=128
Reply from 192.168.1.7: bytes=32 time<1ms TTL=128

Ping statistics for 192.168.1.7:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 0ms, Maximum = 7ms, Average = 1ms
```