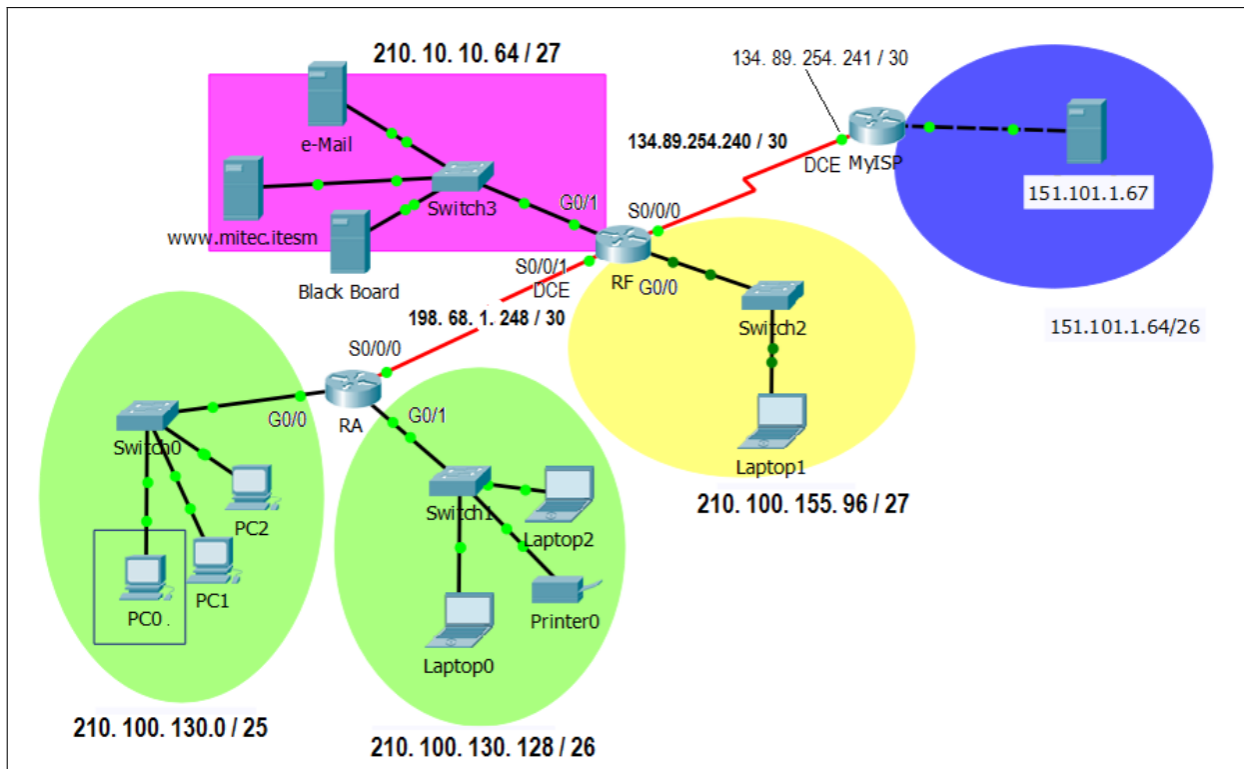


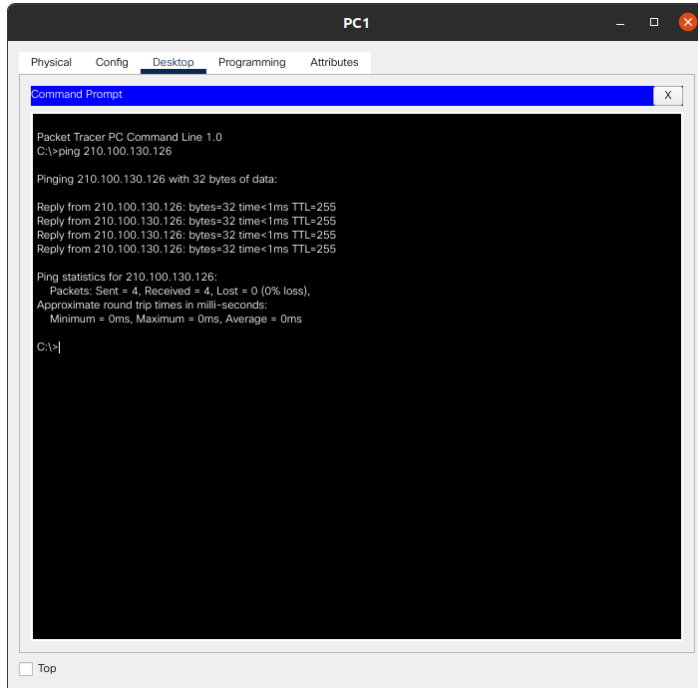
Reto 3



Router	s0/0/0	s0/0/1	g0/0	g0/1
MyISP	134.89.254.241 255.255.255.252		Configured	
RFrontera	134.89.254.242 255.255.255.252	198.68.1.245 255.255.255.252	210.100.155.96 255.255.255.224	210.10.10.94 255.255.255.224
RA	198.68.1.250 255.255.255.252		210.100.130.126 255.255.255.128	210.100.130.190 255.255.255.192

Argumenta con fundamentos contundentes y en no más de 80 palabras, la estrategia que seguiste para dar solución a esta problemática:

Lo primero fue corregir los errores de sintaxis en la configuración inicial que se recuperó. Después fue hacer ping desde las computadoras a sus default gateways para encontrar si se habían invertido o no se habían configurado correctamente las interfaces. Finalmente hice ping hacia el servidor en la red del isp para ver si el eigrp y la ruta estática estaban funcionando correctamente.



PC1

Physical Config **Desktop** Programming Attributes

Command Prompt

```
Packet Tracer PC Command Line 1.0
C:\>ping 210.100.130.126

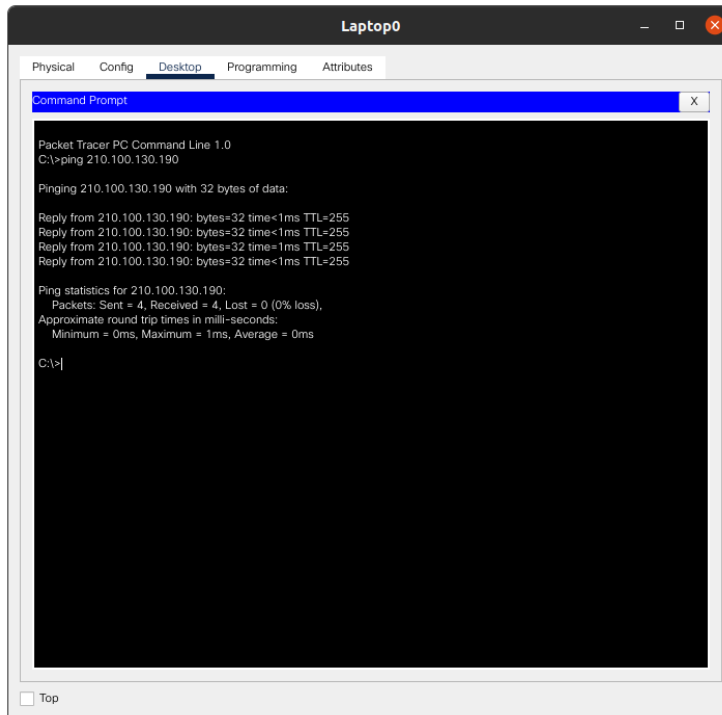
Pinging 210.100.130.126 with 32 bytes of data:

Reply from 210.100.130.126: bytes=32 time<1ms TTL=255
Reply from 210.100.130.126: bytes=32 time<1ms TTL=255
Reply from 210.100.130.126: bytes=32 time<1ms TTL=255
Reply from 210.100.130.126: bytes=32 time<1ms TTL=255

Ping statistics for 210.100.130.126:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 0ms, Maximum = 0ms, Average = 0ms

C:\>|
```

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Laptop0

Physical Config **Desktop** Programming Attributes

Command Prompt

```
Packet Tracer PC Command Line 1.0
C:\>ping 210.100.130.190

Pinging 210.100.130.190 with 32 bytes of data:

Reply from 210.100.130.190: bytes=32 time<1ms TTL=255
Reply from 210.100.130.190: bytes=32 time<1ms TTL=255
Reply from 210.100.130.190: bytes=32 time<1ms TTL=255
Reply from 210.100.130.190: bytes=32 time<1ms TTL=255

Ping statistics for 210.100.130.190:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 0ms, Maximum = 1ms, Average = 0ms

C:\>|
```

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Laptop1

Physical Config **Desktop** Programming Attributes

Command Prompt

```
Packet Tracer PC Command Line 1.0
C:\>ping 210.100.155.126

Pinging 210.100.155.126 with 32 bytes of data:

Reply from 210.100.155.126: bytes=32 time<1ms TTL=255
Reply from 210.100.155.126: bytes=32 time<1ms TTL=255
Reply from 210.100.155.126: bytes=32 time<1ms TTL=255
Reply from 210.100.155.126: bytes=32 time<1ms TTL=255

Ping statistics for 210.100.155.126:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 0ms, Maximum = 0ms, Average = 0ms

C:\>ping 151.101.1.67

Pinging 151.101.1.67 with 32 bytes of data:

Request timed out.
Reply from 151.101.1.67: bytes=32 time=1ms TTL=126
Reply from 151.101.1.67: bytes=32 time=1ms TTL=126
Reply from 151.101.1.67: bytes=32 time=1ms TTL=126

Ping statistics for 151.101.1.67:
    Packets: Sent = 4, Received = 3, Lost = 1 (25% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 1ms, Maximum = 1ms, Average = 1ms

C:\>|
```

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Physical Config Services **Desktop** Programming Attributes

Command Prompt

```
Packet Tracer SERVER Command Line 1.0
C:\>ping 210.10.10.94

Pinging 210.10.10.94 with 32 bytes of data:

Reply from 210.10.10.94: bytes=32 time=1ms TTL=255
Reply from 210.10.10.94: bytes=32 time=1ms TTL=255
Reply from 210.10.10.94: bytes=32 time=1ms TTL=255
Reply from 210.10.10.94: bytes=32 time=1ms TTL=255

Ping statistics for 210.10.10.94:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 0ms, Maximum = 1ms, Average = 0ms

C:\>ping 151.101.1.67

Pinging 151.101.1.67 with 32 bytes of data:

Reply from 151.101.1.67: bytes=32 time=1ms TTL=126
Reply from 151.101.1.67: bytes=32 time=1ms TTL=126
Reply from 151.101.1.67: bytes=32 time=1ms TTL=126
Reply from 151.101.1.67: bytes=32 time=1ms TTL=126

Ping statistics for 151.101.1.67:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 1ms, Maximum = 1ms, Average = 1ms

C:\>|
```

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