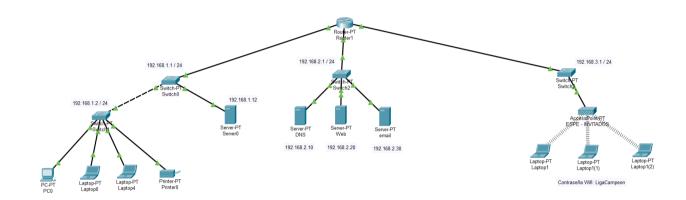


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Fecha: 30 de julio de 2024

## Prueba Práctica #1

## Diseño



Ping realizado exitosamente con los dispositivos finales que tienen ip automática:

```
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<lms TTL=128
Reply from 192.168.1.6: bytes=32 time=13ms TTL=128
Reply from 192.168.1.6: bytes=32 time<lms TTL=128
Reply from 192.168.1.6: bytes=32 time<lms 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 = Oms, Maximum = 13ms, Average = 3ms</pre>
```

Email



INNOVACIÓN PARA LA EXCELENCIA ECUADOR 🎤 email Physical Config Services Desktop Programming Attributes SERVICES **EMAIL** HTTP SMTP Service POP3 Service DHCP ON OFF ON OFF DHCPv6 TFTP DNS Domain Name: espe.edu.ec Set SYSLOG User Setup AAA User Password EMAIL ejmerino FTP pasanchez13 IoT VM Management Radius EAP Change Password

DNS



INNOVACIÓN PARA LA EXCELENCIA

