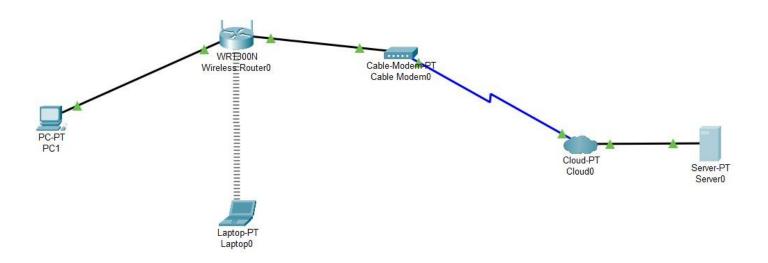
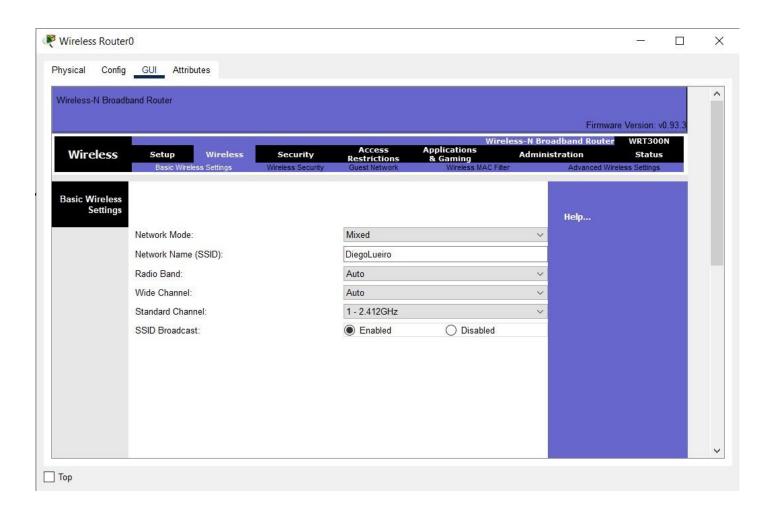
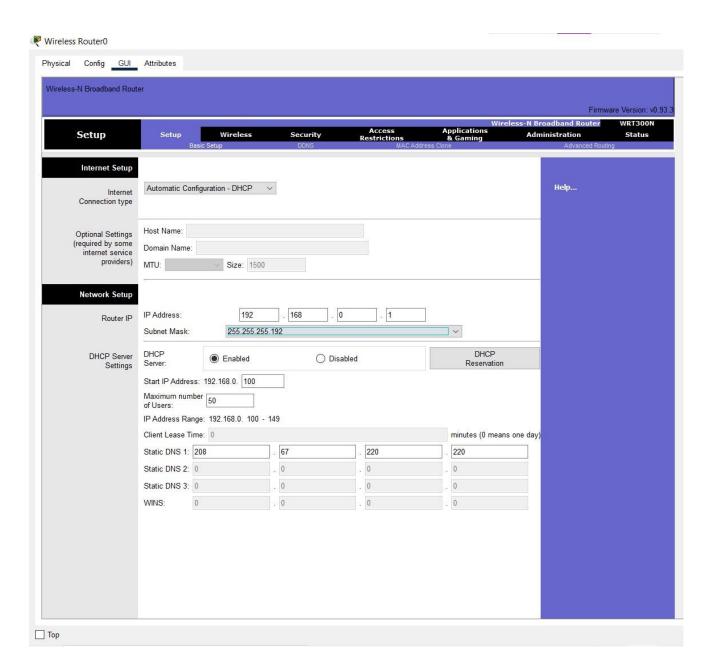
### Lo primero de todo es crear la topología

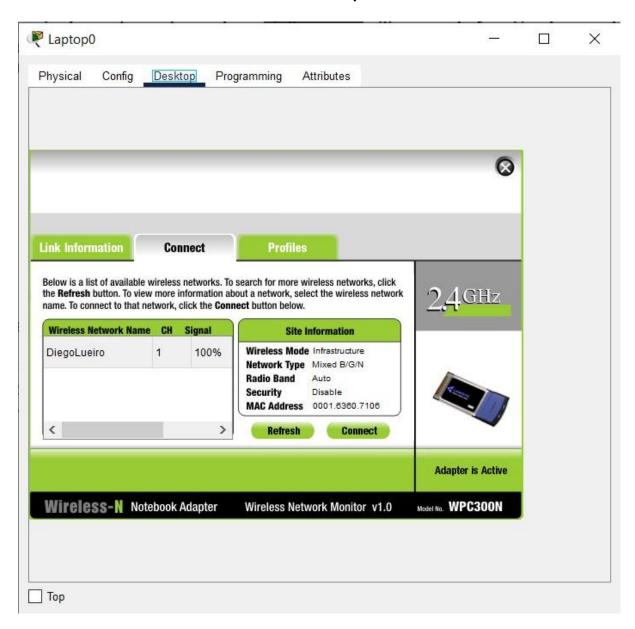


### Luego habría que configurar el router





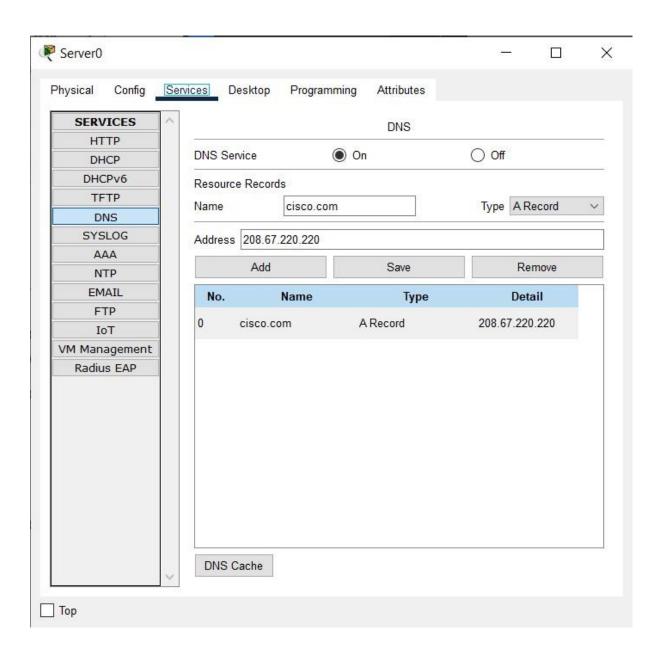
#### Tras eso se conecta el portátil a la red Wi-fi

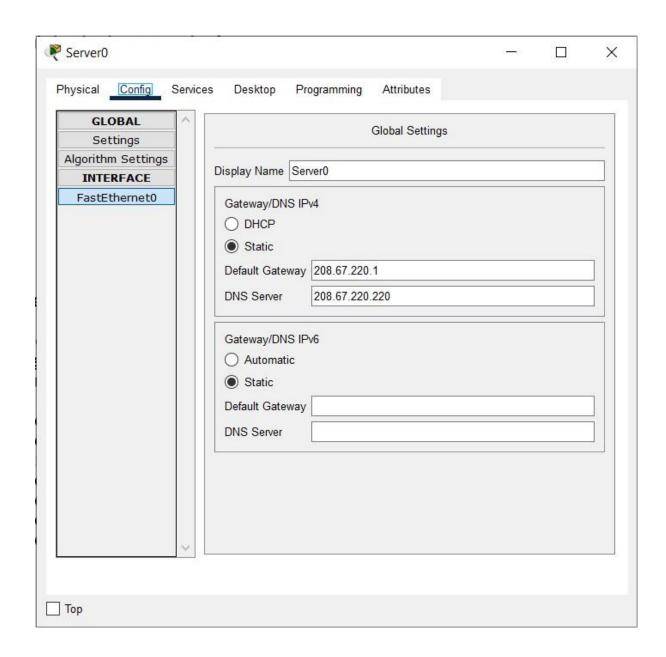


# Después se conecta el ordenador de sobremesa y se ejecuta el comando ipconfig

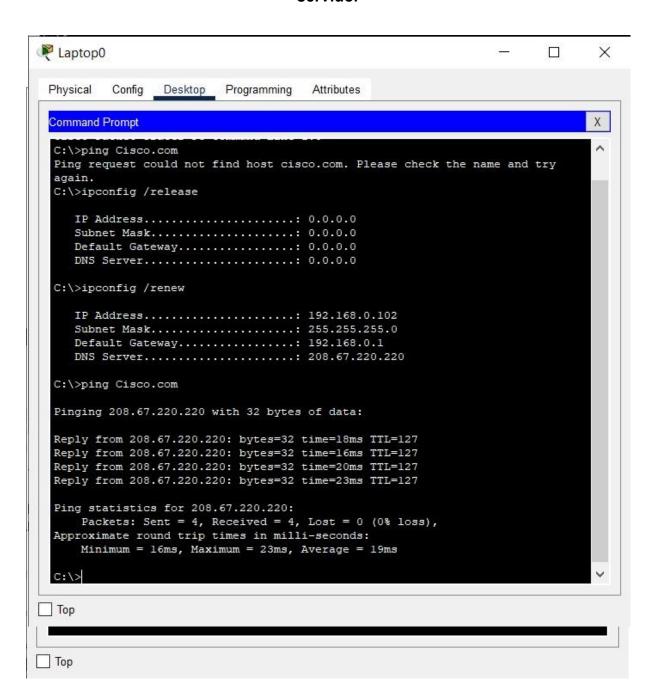
```
PC1
                                                                  X
                                                            Physical
                                Attributes
        Config Desktop Programming
 Command Prompt
 Cisco Packet Tracer PC Command Line 1.0
 C:\>
 ipconfig
 FastEthernet0 Connection: (default port)
    Connection-specific DNS Suffix..:
    Link-local IPv6 Address.....: FE80::250:FFF:FE40:329C
    IPv6 Address....::
    IPv4 Address..... 192.168.0.102
    Subnet Mask..... 255.255.255.0
    Default Gateway....: ::
                               192.168.0.1
 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....::::
 C:\>
Тор
```

### Luego se configura el servidor





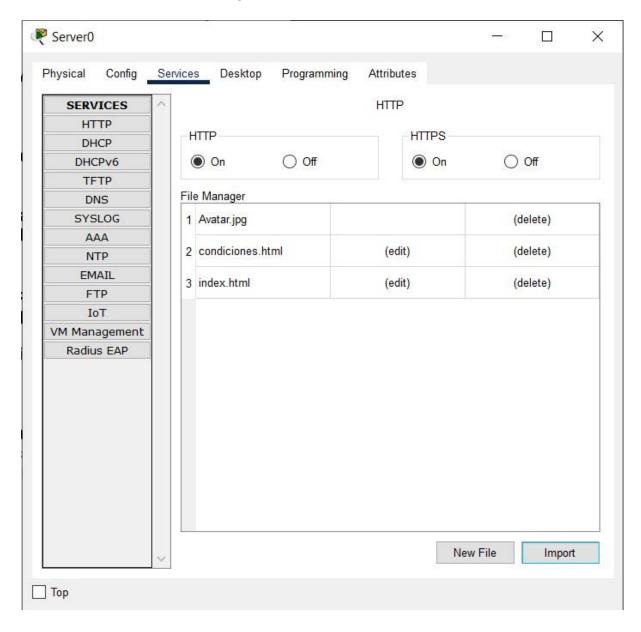
# Una vez hecho esto se comprueba la conectividad del PC y el portátil al servidor



## **Event List**

Simulation Panel  Event List				
0.000		PC1	DNS	
0.001	PC1	Wireless Router0	DNS	
0.002	Wireless Router0	Cable Modem0	DNS	
0.003	Cable Modem0	Cloud0	DNS	
0.004	Cloud0	Server0	DNS	
0.005	Server0	Cloud0	DNS	
0.006	Cloud0	Cable Modem0	DNS	
0.007	Cable Modem0	Wireless Router0	DNS	
	0.008	Wireless Router0	PC1	DNS
	0.008	-	PC1	ICM
	0.009	PC1	Wireless Router0	ICM
	0.010	Wireless Router0	Cable Modem0	ICMI
	0.011	Cable Modem0	Cloud0	ICMI
	0.012	Cloud0	Server0	ICMI
	0.013	Server0	Cloud0	ICMI
	0.014	Cloud0	Cable Modem0	ICM
	0.015	Cable Modem0	Wireless Router0	ICM
	0.016	Wireless Router0	PC1	ICM
	1.020	-	PC1	ICM

## Captura de services HTTPS



#### Index.html y Condiciones.html

### Ambas páginas cargadas desde el web browser del portátil



