IPs de Los Routers y Clientes

### Routers

**R1:**

Eth 0/0 → 192.168.12.210

Eth 0/1 → 10.0.0.1

S0 → 10.0.3.1

S1 → 10.0.10.1

**R2:**

Eth 0/0 → 10.0.0.2

Eth 0/1 → 192.168.200.1

S0 → 10.0.1.1

S1 → 10.0.20.1

**R3:**

Eth0/0 → 192.168.201.1

S0 → 10.0.3.2

S1 → 10.0.20.1

S2 → 10.0.2.2

**R4:**

Eth0/0 → 192.168.201.1

S0 → 10.0.2.1

S1 → 10.0.10.2

S2→ 10.0.1.2

### Switches

**SW1**

Red → 10.0.0.0/24

**SW2**

Red→ 192.168.12.0/24

**SW3**

Red → 192.168.200.0/24

**SW4**

Red → 192.168.201.0/24

**SW5**

Red → 192.168.202.0/24

**SW6**

Red → 192.168.233.0/24

### Clientes

**PC1**

Ip→ 192.168.233.100-200 (Dependerá de la Ip que le asigne el DHCP)

**PC2**

Ip → 192.168.201.10

**PC3**

Ip →192.168.202.10

### Servidores

**SRV1**

Ip → 192.168.233.10-20 (Dependerá de la Ip que le asigne el DHCP)

**SRV2 (Smoothoperator55)**

Ip → 192.168.233.2

