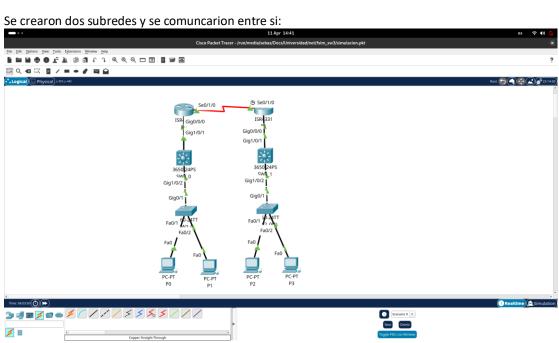
# Documentacion de fslm\_sw3

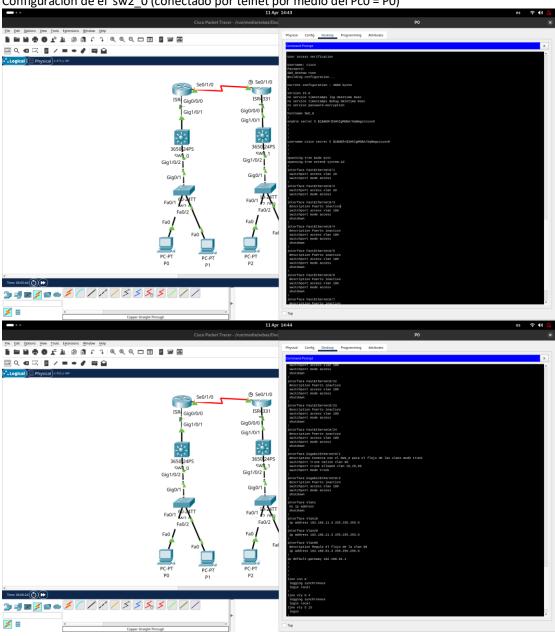


## Esta es la table sheet vlans:

4	Α	В	С	D
1	Vlans	ip		
2	10	192.168.11.0		
3	10	192.168.12.0		
4	20	192.168.21.0		
5	20	192.168.22.0		
6	99	192.168.91.0		
7	99	192.168.92.0		
8				
9				
10	dispositivo	GateGay	ip	Vlan
11	R0	G0/0/0	192.168.11.1	10
12	R0	G0/0/0	192.168.21.1	20
13	R0	S0/0/0,G0/0/0	192.168.91.1	99
14	SW3_0	G0/0/1,G0/0/2	NULL	10
15	SW3_0	G0/0/1,G0/0/2	NULL	20
16	SW3_0	G0/0/1,G0/0/2		99
17	SW2_0	G0/0/1	NULL	10
18	SW2_0	G0/0/1	NULL	20
19	SW2_0	G0/0/1	NULL	99
20	SW2_0	F0/1	NULL	10
21	SW2_0	F0/2	NULL	20
22	R1	G0/0/0	192.168.12.1	10
23	R1	G0/0/0	192.168.22.1	
24	R1	S0/0/0,G0/0/0		
25	SW3_1	G0/0/1,G0/0/2		10
26	SW3_1	G0/0/1,G0/0/2	NULL	20
27	SW3_1	G0/0/1,G0/0/2	192.168.92.2	99
28	SW2_1	G0/0/1	NULL	10
29	SW2_1	G0/0/1	NULL	20
30	SW2_1	G0/0/1	NULL	99
31	SW2_1	F0/1	NULL	10
32	SW2_1	F0/2	NULL	20

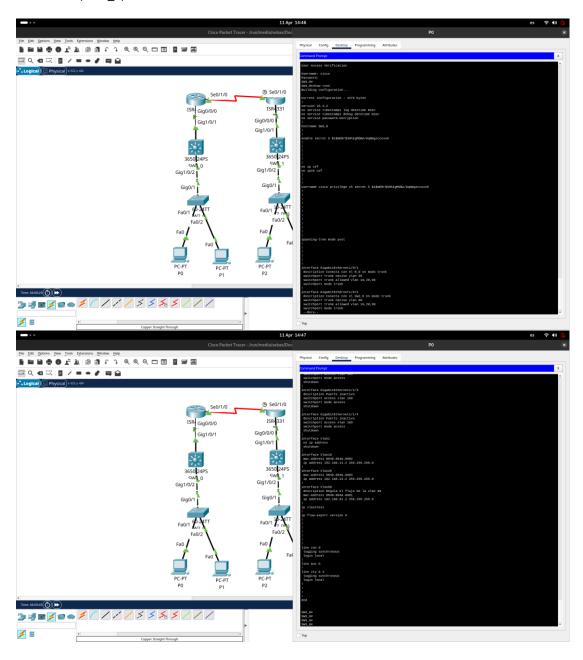
Todos los disporisitovs de red se configuraron con enable secret 123, console 0 y vty del 0 4 con un usuario con privilegios 15 cisco con password 123 y 3 vlnas 10,20,30 y los puertos inutilizables a la

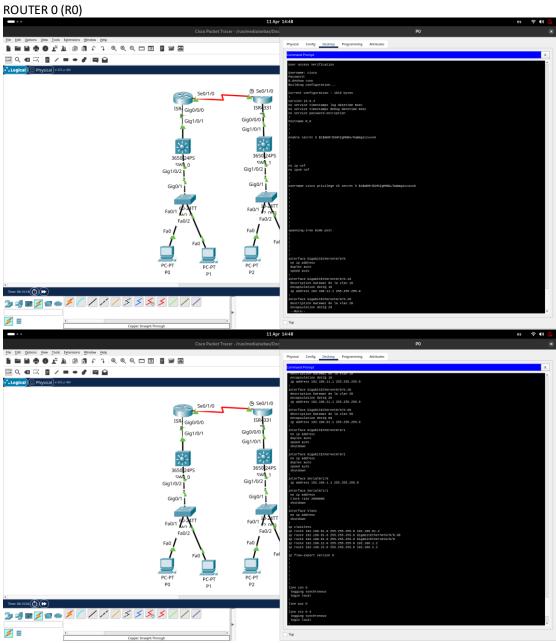
Configuracion de el sw2\_0 (conectado por telnet por medio del Pc0 = P0)



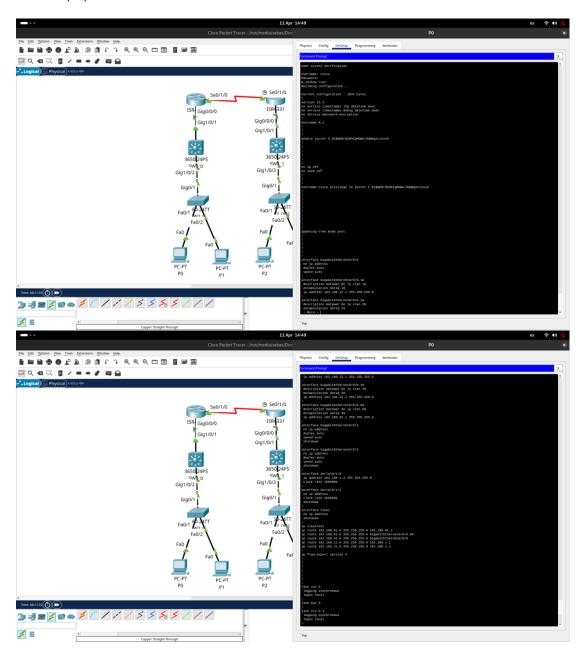
el show runnning...

## SW CAPA 3 (SW3\_0) SHOW RUNNING





# Router 1 (R1)



## SW capa 3 (SW3\_1)

