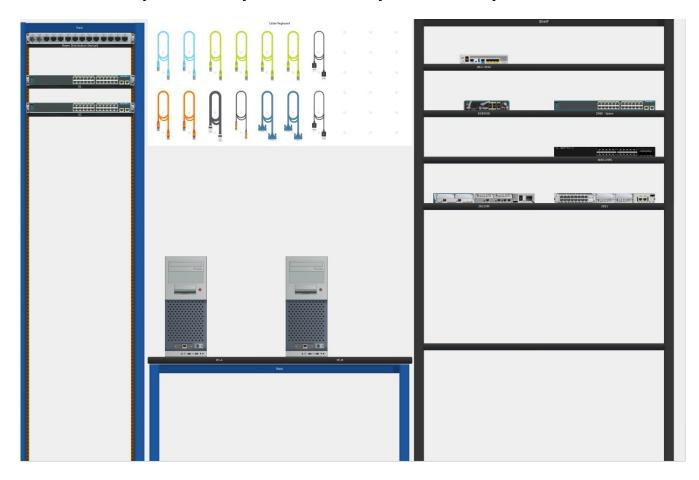
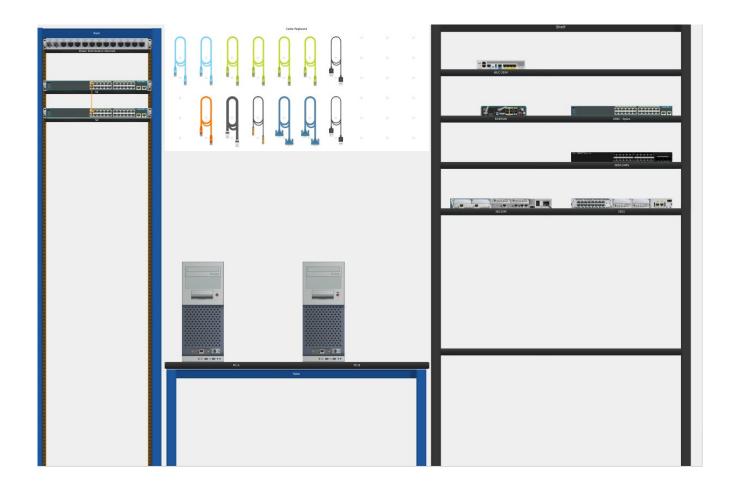
1. Movemos el S1 y el S2 al rack y movemos las PC1 y PC2 al estante y las encendemos.



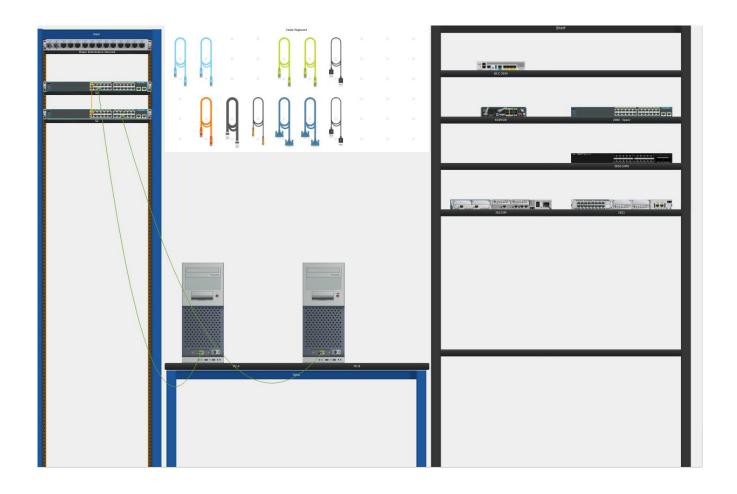
2. Conectamos un cable copper del Switch 1 al Switch 2 a traves del puerto fastethernet 0/1.



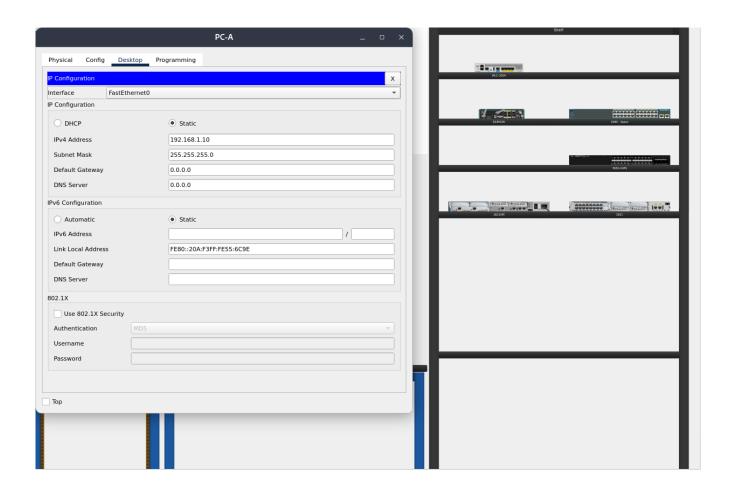
3. Conectamos el Switch 1 del fast ethernet 0/6 al fast ethernet 0 de la PC1.

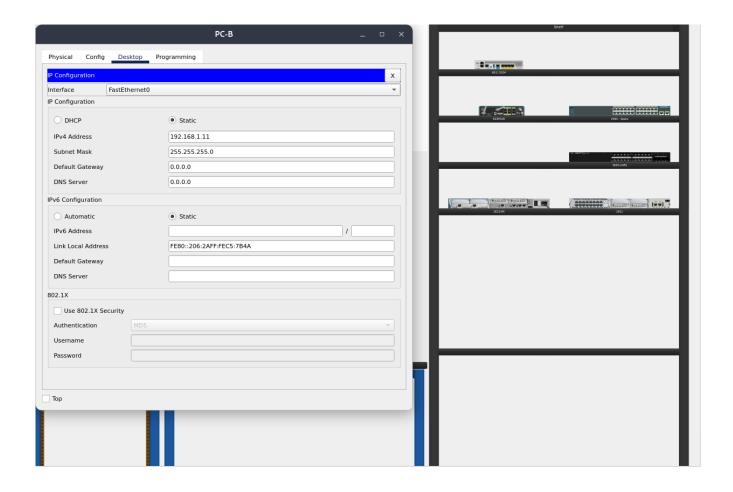


4. Conectamos al Switch 2 del fast ethernet 0/18 al fast ethernet de la PC2.

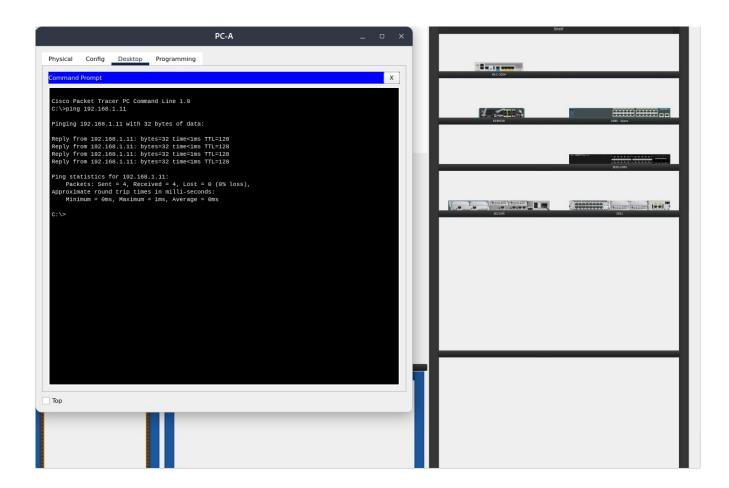


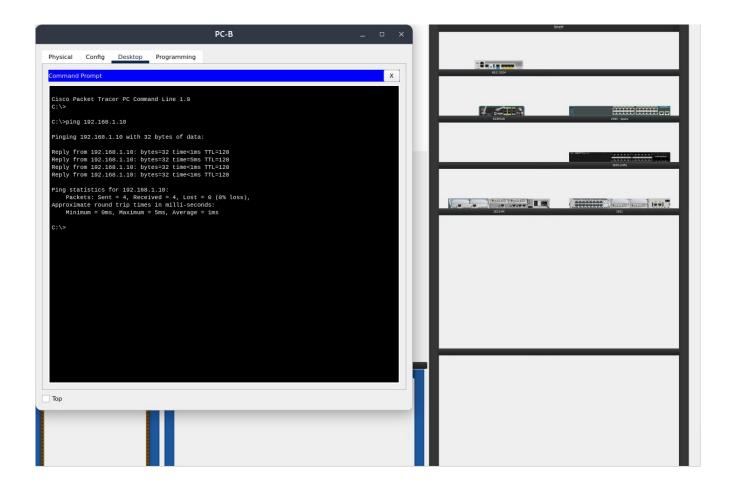
5. Configurar los IP's de PC1 y PC2.



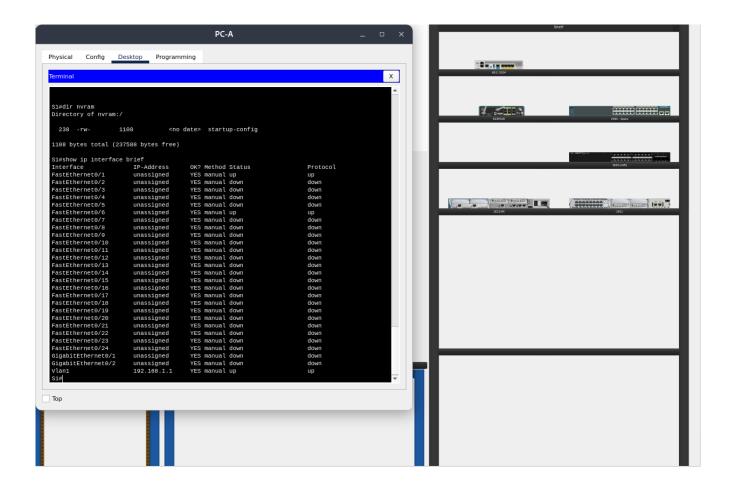


5. Hacemos Ping de la PCA la PCB y Viceversa.

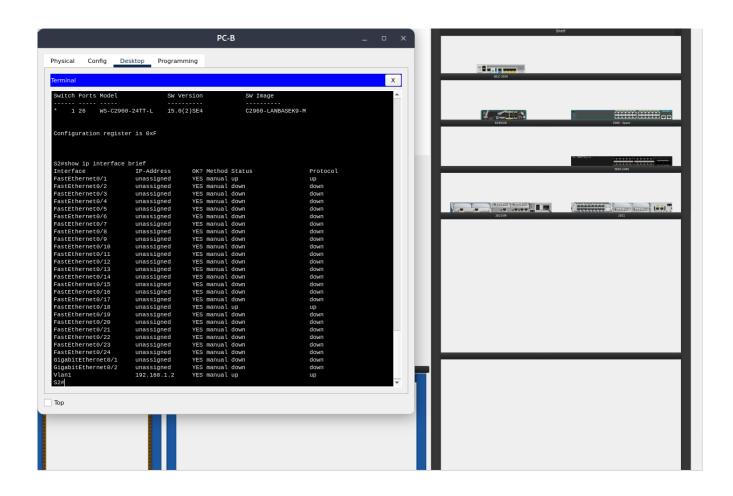




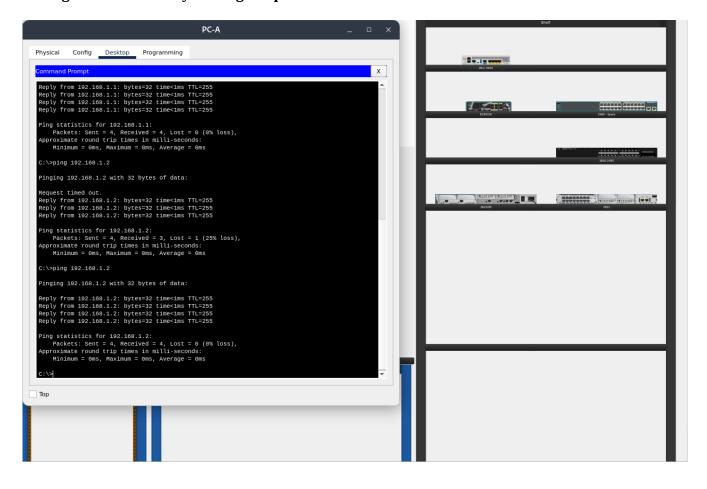
6. Configuracion del Switch 1.

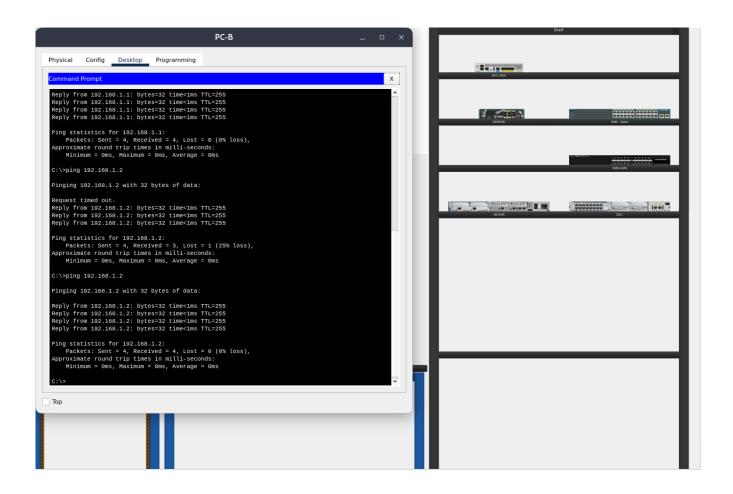


7. Configuracion del Switch 2.



8. Ping desde PC1 a S1 y S2 al igual que PC2.





9. Ping desde el S1 a PCA y PCB igual que el S2.

