Computer Networks

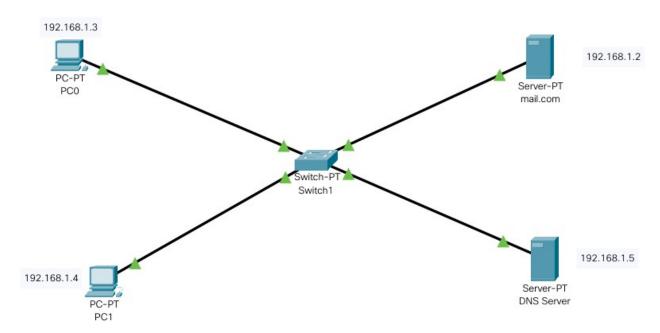
Lab 06

Hamza Shahid 20P-0117 BSSE-5A

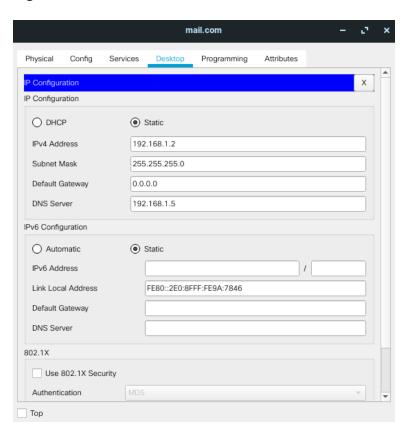
Lab Work:

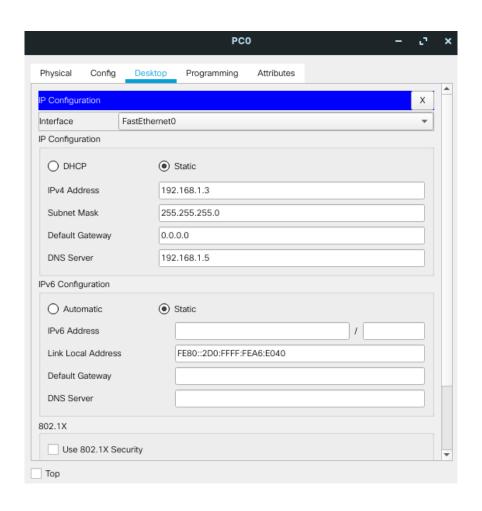
Steps:

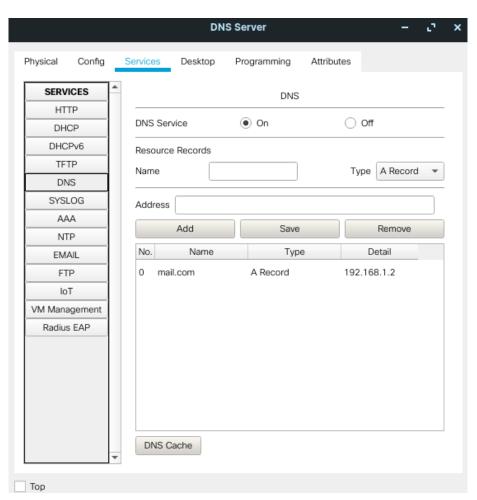
- Make this protocol by drag and drop two PCs, two servers and a switch.
- Then assign IPs to all of them.



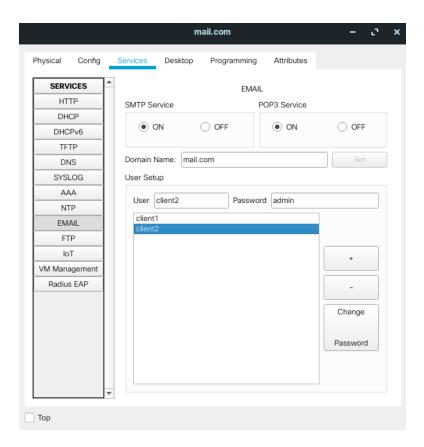
Now configure mail server, PCs and DNS servers



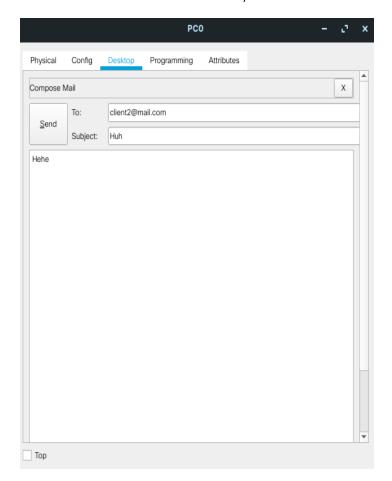




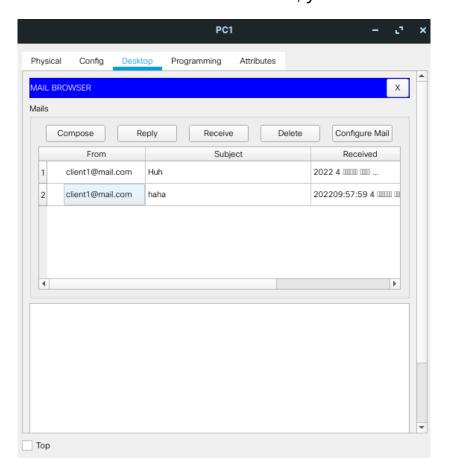
Add both clients in the mail server.



Now if you send email to the other PC, it will be able to send it.



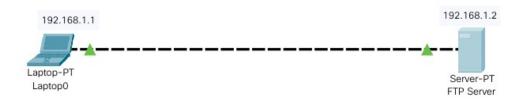
• Now click on receive to the other client PC, you will receive sent email.



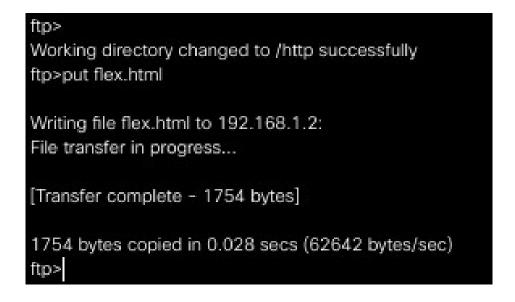
Task 1 - 3:

Steps:

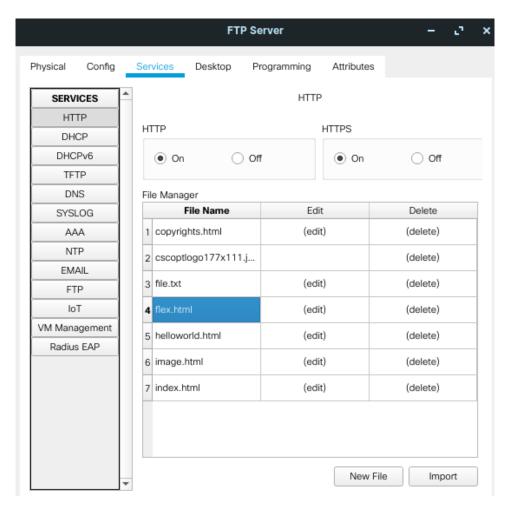
• First make this protocol by dragging laptop and server and assign IPs to them and then connect them through cross over.



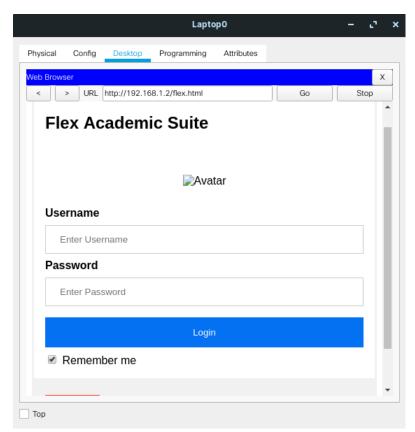
- Then make file of "flex.html" in Laptop through text editor and save it.
- Then go to command prompt of Laptop and send file to server by following commands.



Now you can go to server and check if the file exists?

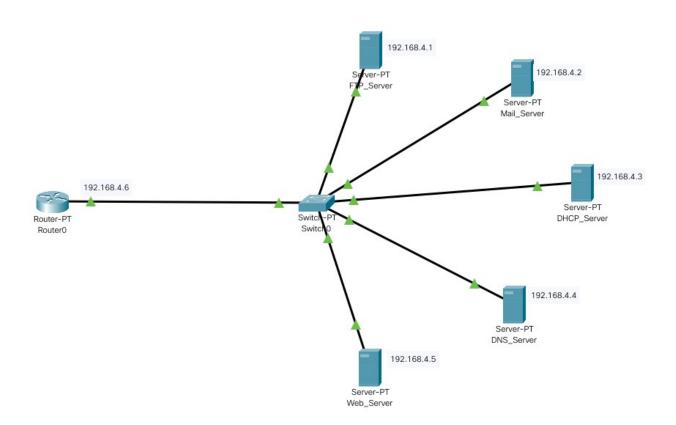


 Now if you want to browse the file you can go to browser of laptop and see the page interface by this URL.

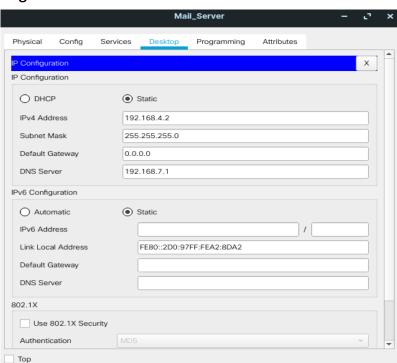


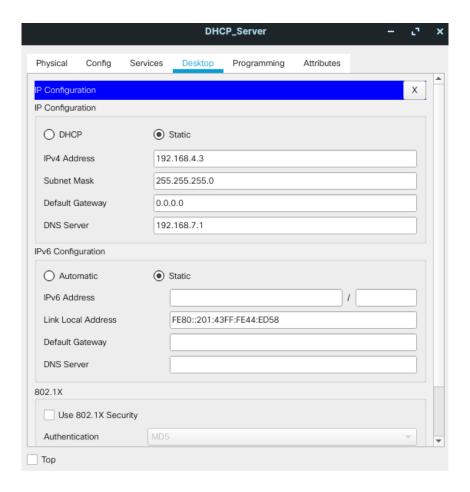
Task 04: Steps:

- Make this protocol by drag and drop the servers, switch and routers.
- Then assign the IPs to them.



Now configure them.





· Now you can create pool for it.

