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Computer networks

Experiment(14):-

Aim:-  
Simulating X,Y,Z company network design

Software requirement:-

switches,router,pc's,server

Algorithm:-

step1:-first take core router.

step2:-link that router with distributers and switchs and connect with pc’s and printer and server.

step3:-connect that connect with pc’s and printer and server to the switchs.

step4:- after connection connect with pc’s and printer and server with connection of tablet Check the connection with the appliances of the server.

step5:- if command send correctly you got successfull other wise recheck the connections.

Step6:- then the Simulating X, Y, Z Company Network Design in packet tracer was simulated by using the switchs , routers , pc’s , servers it was simulated.



