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	Experiment-4
-	Aim: To implement DNS in Network.
_	DNS- It Stands for Domain Name System. It is a directory that provides a mapping between the name of a host on the network and its numerical address. It is required for the functioning of the internet.
-	Procedure:
•	Now, first at all, we configure Duck Server, So we can assign the audomatic ip address an all the other system To. do so go to Duck Server and open it. Then assign the ip address to the server and give. DNS address
	Now the work on the DMCP is completed and DMCP Server is configured Successfully. Now, this server is able to provide an ip address to the System which are connected to this network.
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Configure Router:	
Router (ronfig) # interface Router (ronfig y) # help Router (ronfig y) # ip hel	per-adduss 172.162.1.2
Similar Step For gig 01	1 and gig 0/2
Server. So, we can im between HTTP Server Strate Select the DNC disktop go to ip con from Static to DHC observe that it is TP address from DHCF	provide a medium ur and Clients Stren ager that in ufiguration method P. Now you can will request for an
Now, configure DNS So, we can provide communication between Clients. To do So, select DNS then give TP address of the to click on add butto entries in DNS Serv	go to Services and the name and ttp Server as 1- n to add these
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•	Now, to configure HTTP Server on next machine. Same as DNS server and DHCP Server. Assign if address to it by using DHCP as given Go to HTTP Server, now go to mem and create a page or edit a page which will shower on a proviser		
	Conclusion: - Now, all the Server are renfigured. So, we assign the IP address to the Pcs. using Dtill Server as given blow in a Browser type the name of page goods now or winw. my page com as a risult. Our page will appear on		
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