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IBM18CS081

1) DHCP uses UDP as a transfer layer protocol

    Ip - 10.0.0.1

2) We make the server as DHCP server. so that all the devices dynamically get Ip address.

3) In the Interface give default getway as 10.0.0.1

Configure Router.

    In fa o/o   Ip address is 10.0.0.2
    server is ready but we need to configure.

    Services 'ON' → DHCp → to assign default & DNS server
    start & end range, no of users and then save.

    PC → Desktop → Ip config → DHCp
    The Ip address allocated at unique to each PC.

Learning outcomes:

1) we learnt how to make a DHCp server.

2) learnt how to dynamically assign Ip address to end devices by configuring the server.

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