Exp 5

1. DHCP uses UDD as a transfer layer protocal
   IP - 10.0.0.1
2. We make the server as DHCP servers, so that all the devices dynamically get IP address,
3. In the interface give default gateway as
   — 10.00.1

Config Router :-

In fa0/0 IP address is 10.0.0.2
Servers is ready but we need to configure, services 'on' → DHCP → to assign default and DNS server, start and end range, no. of users then save.

PC → Desktop → CP config → DHCP.
   The IP given is unique for each PC

Learning Outcomes :-

- how to make a DHCP server
- Learnt how to dynamatically assign IP address to end devices by cotig the server.