

## Practical 13

## \* Configure DHCP Server

1) Explain DHCP server.

→ A DHCP server is a network server that automatically provides and assigns IP addresses, default gateways and other network parameters to client devices. It relies on standard protocol known as Dynamic Host Configuration Protocol or DHCP to respond to broadcast queries by client.

2) Steps to Configure DHCP server.

→ Open Server manager. Click start button

1) Add roles and features

2) Select role based or feature based installation

3) Select destination server

4) Select server roles

5) Feature, DHCP server

6) Confirmation.