

Name- Abhishek Baluni

Course- MCA B

Student Id = 20711121

Problem Statement - Design a network that contain 5 Systems. Configure the Ip addresses dynamically and also, show the communication among of the Network Network.

Objective - To understand how to create a wired ~~tan~~ LAN and Configure IP using DHCP using packet tracer and how to show connection of one node to another.

- Step 1- Network design
- Step 2- IP ~~as~~ configuration of server.
- Step 3- Making ~~ip~~ ip pool in DHCP server.
- Step 3- ~~as~~ check connection between pc 1 to 5 using ping command.











