

25/9/25

Exp: 10)b) Design and Configure an Internet work
using Wireless Router, DHCP server and
Internet cloud

Aim:- To design and Configure an internet work
using Wireless Router and other components

1) Build a Simple network in the logical topology
Workshop

Step 1 - Launch Cisco packet tracer

Step 2 - Build the Topology

2) Configure the network devices

Step 1 - Configure the wireless router

Step 2 - Configure the laptop

Step 3 - Configure the PC

Step 4 - Configure the Internet cloud

Step 5 - Configure the Cisco Com Server

3) Verify and check for connectivity

Step 1 - Refresh the IP v4 settings on the PC.

10)b)

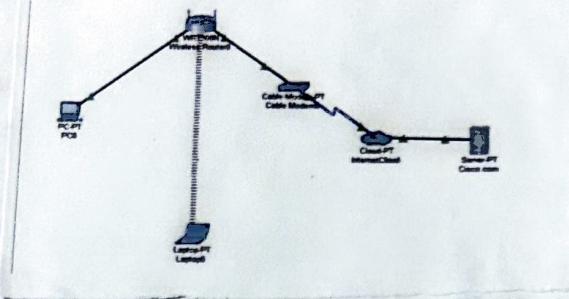


give an Internet work
CP server and

give an internetwork
other components

the logical topology

10)b)



Result: - Hence the experiment on designing and configuring an internetwork using wireless hosts and other components is executed.