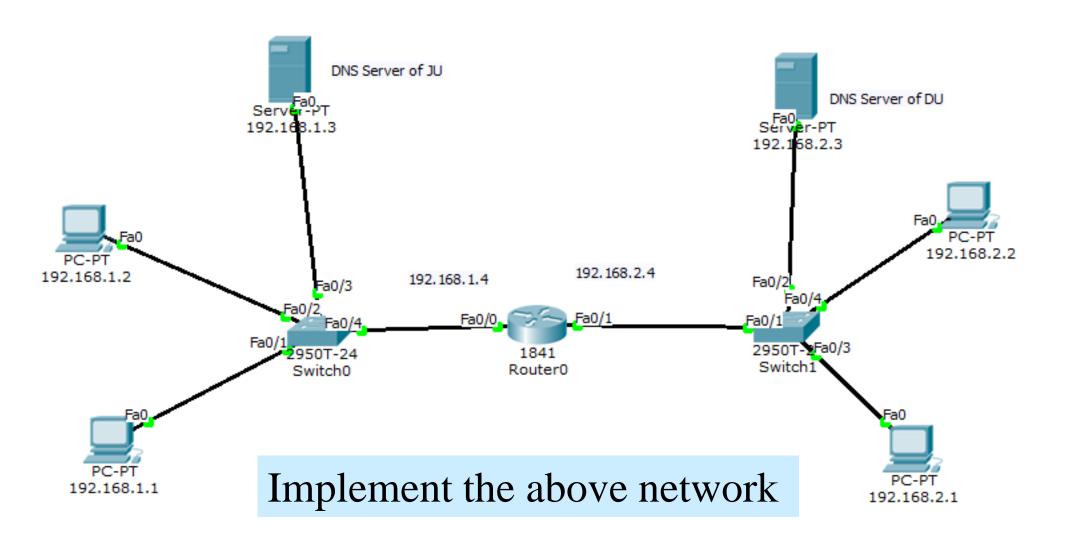
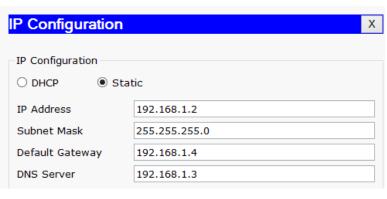
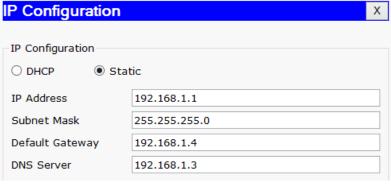
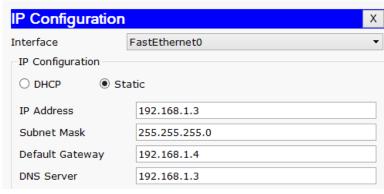
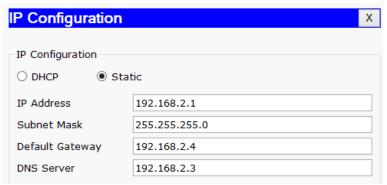
DNS Server Configuration

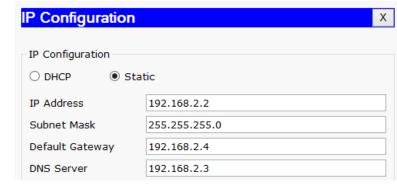


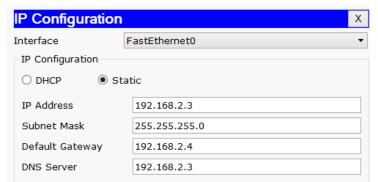


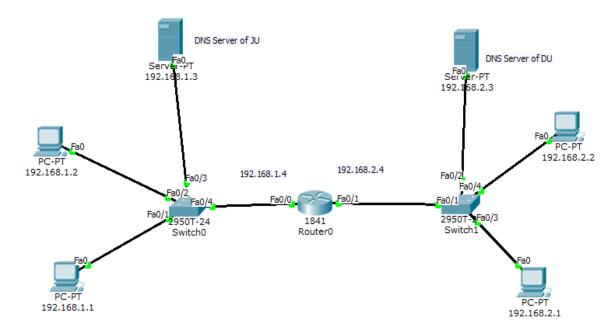


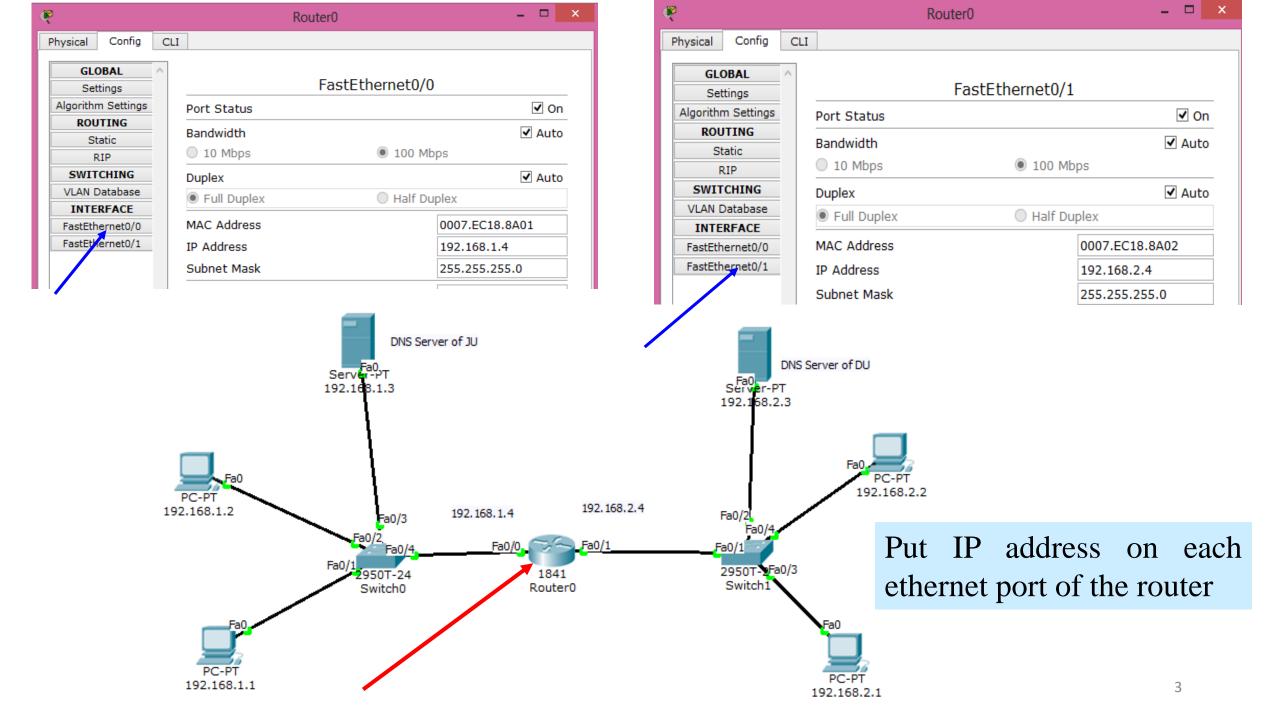


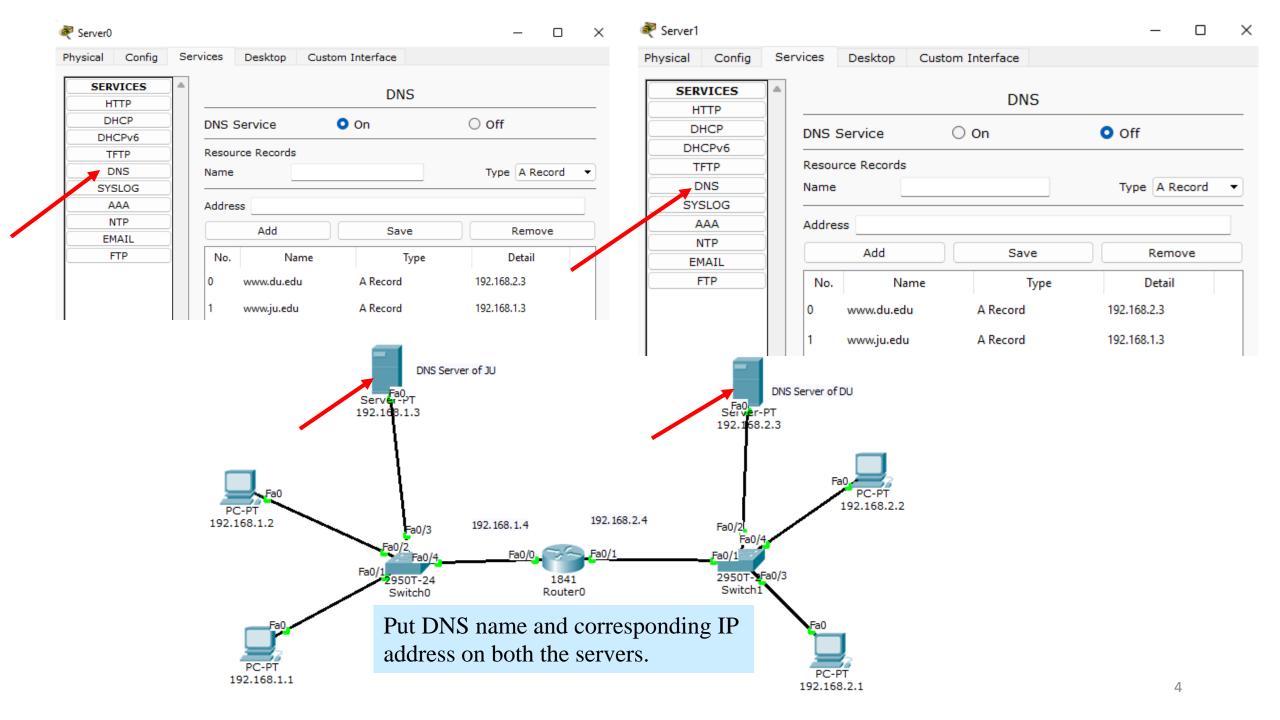


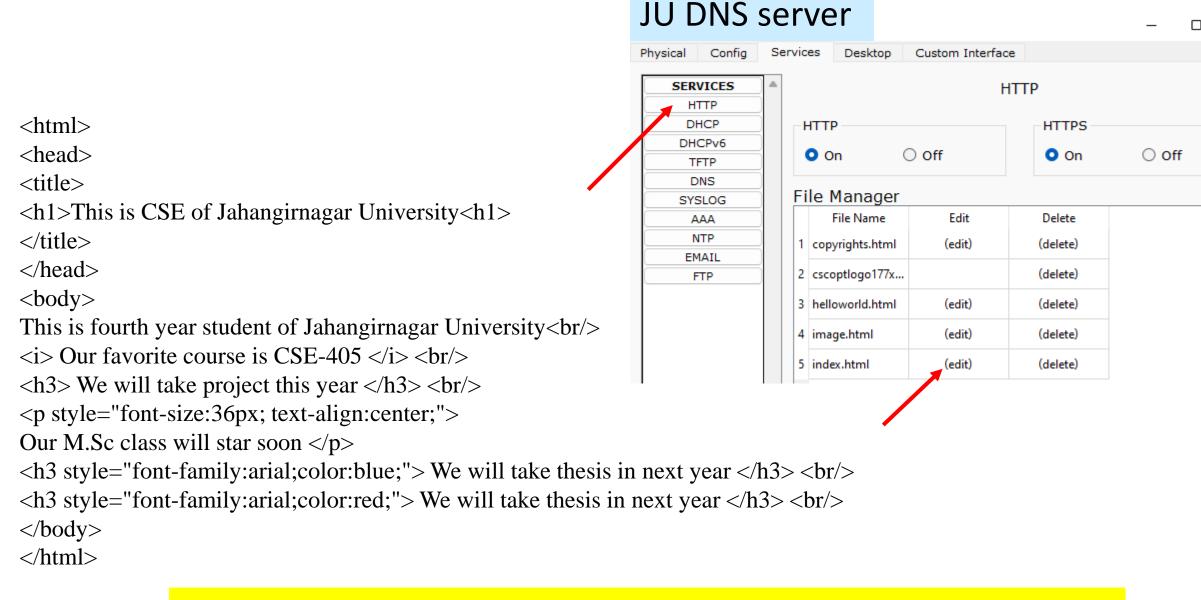




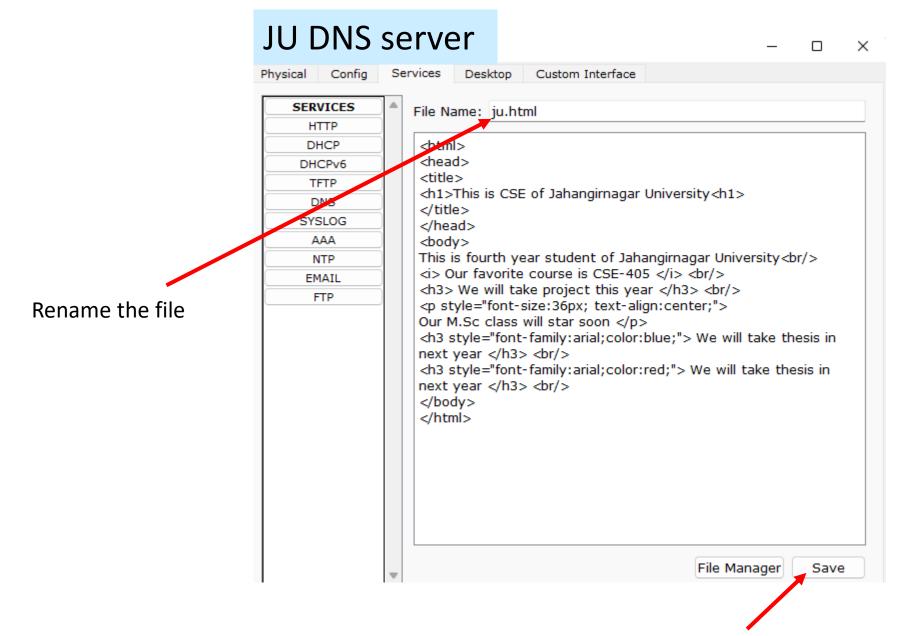








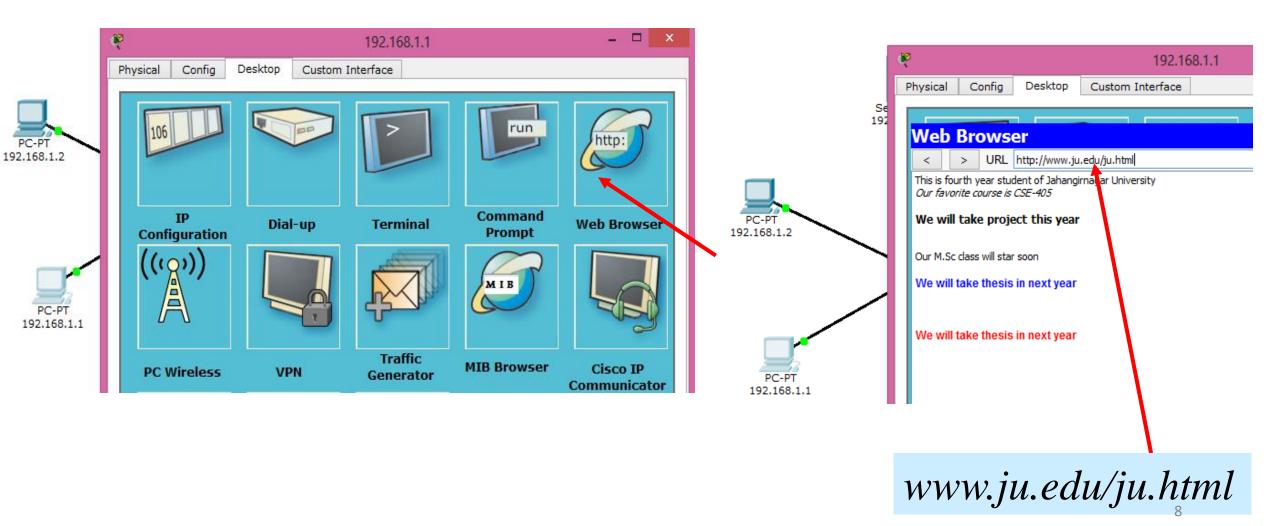
Load the above HTML code on JU DNS Server

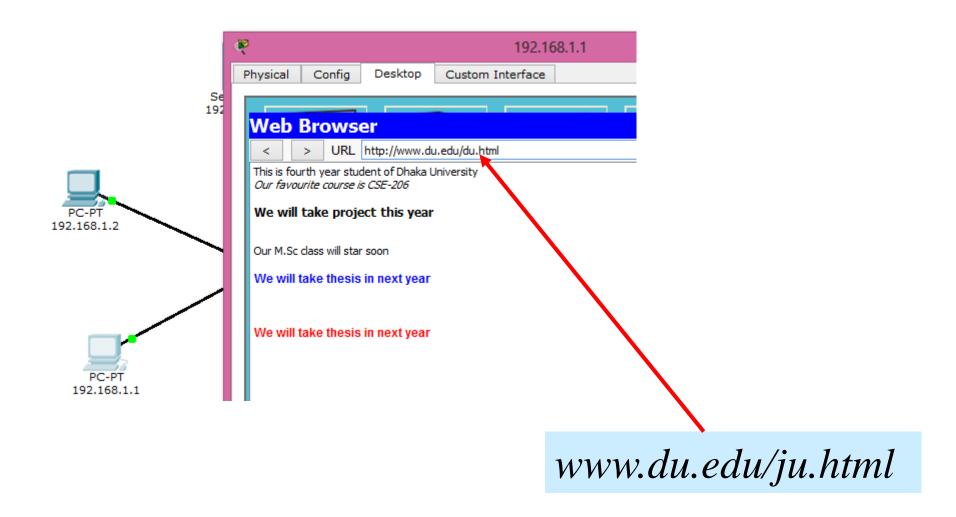


```
<html>
<head>
<title>
<h1>This is CSE of Dhaka University<h1>
</title>
</head>
<body>
This is fourth year student of Dhaka University<br/>
<i>Our favourite course is CSE-206 </i> <br/> <br/>
<h3> We will take project this year </h3> <br/> <
Our M.Sc class will star soon 
<h3 style="font-family:arial;color:blue;"> We will take thesis in next year </h3> <br/> <br/>
<h3 style="font-family:arial;color:red;"> We will take thesis in next year </h3> <br/> <br/>
</body>
</html>
```

Load the above HTML code on DU DNS Server and rename the file as *du.html*

Now Browse the URL page of each server from any terminal.





Verify *ping*, *tracert* and *ipconfig* commands on the command prompt of the client.

```
PC>ping www.ju.edu
Pinging 192.168.1.3 with 32 bytes of data:
Reply from 192.168.1.3: bytes=32 time=0ms TTL=128
Ping statistics for 192.168.1.3:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
    Minimum = 0ms, Maximum = 0ms, Average = 0ms
PC>tracert www.ju.edu
Tracing route to 192.168.1.3 over a maximum of 30 hops:
                0 ms
                          0 ms
                                    192.168.1.3
Trace complete.
```