

Practical No. 4

To install and configure a Web Server.

Problem Statement 1:

1. Install a web server on your machine. Run the server locally.
2. Locate and study its configuration file.
3. Change the port number in the configuration file to any other valid port number. Re-run the server locally using newly assigned port number.
4. Change the default IP address (127.0.0.1 or localhost) and port number of the server in the configuration file to any other valid IP address and port number. Re-run the server and access it in a network from another machine.

Some web servers:

Apache Tomcat, Microsoft IIS, XAMPP, LAMP, Nginx

Note:

1. Take screenshots of your hands-on session.
2. **Create a pdf file** of screenshots with “**ExamSeatNum_P#PS#**” as its name (**submission format** shared separately).
3. Upload the file on the **WCE Moodle** before the given deadline.