File Sharing System

Deployment Guideline

Operating System:

• Compatible with operating systems like Linux, Microsoft Windows, and Mac as well.

Software to Install:

- Open source applications XAMPP
- It is a simple, light-weighted Apache server that makes it extremely easy for developers to create a local HTTP server
- XAMPP is powered by Cross-Platform, Apache, MySQL, PHP, and Perl

Applications configuration:

- This web application is created using HTML, CSS, Bootstrap, JavaScript, PHP, and MySQL.
- As we making File Management System, after installing open source applications (we use XAMPP) we just need to run the control panel. Then start Apache and MYSQL.
- Open "localhost/phpmyadmin/" to add the database file
- Add the main file to XAMPP, in drive C

URL:

• We are using open source applications to run the project, for that we need to write a file name and localhost in the URL. Like for our project:

"localhost/327/fileupload/"