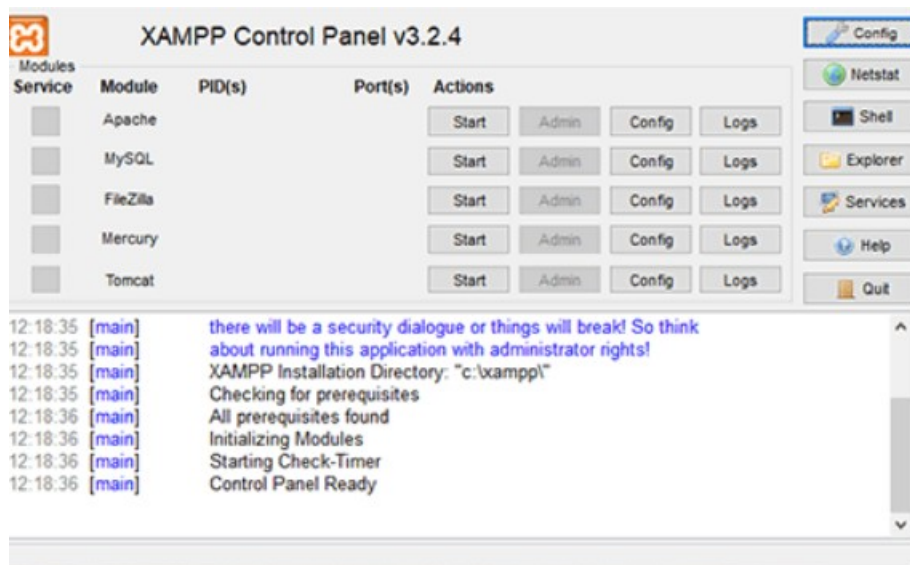


Name: Yunus Kolsawala
Roll number: 18DCO08
Subject: WDL

Experiment no. 1

Aim: Installation and Setting of LAMP/WAMP/XAMP

Installation of Xamp:



Git Installation:

```
MINGW64/c/Users/ykols
ykols@LAPTOP-RPH4J003 MINGW64 ~
$ git --
usage: git [--version] [--help] [-C <path>] [-c <name>=<value>]
      [--exec-path[=<path>]] [--html-path] [--man-path] [--info-path]
      [-p | --paginate | -P | --no-pager] [--no-replace-objects] [--bare]
      [--git-dir=<path>] [--work-tree=<path>] [--namespace=<name>]
      <command> [<args>]

ykols@LAPTOP-RPH4J003 MINGW64 ~
$ git
usage: git [--version] [--help] [-C <path>] [-c <name>=<value>]
      [--exec-path[=<path>]] [--html-path] [--man-path] [--info-path]
      [-p | --paginate | -P | --no-pager] [--no-replace-objects] [--bare]
      [--git-dir=<path>] [--work-tree=<path>] [--namespace=<name>]
      <command> [<args>]

These are common Git commands used in various situations:

start a working area (see also: git help tutorial)
  clone               Clone a repository into a new directory
  init                Create an empty Git repository or reinitialize an existing one

concept guides. See 'git help <command>' or 'git help <concept>'
to read about a specific subcommand or concept.
See 'git help git' for an overview of the system.

ykols@LAPTOP-RPH4J003 MINGW64 ~
$ git version
git version 2.28.0.windows.1

ykols@LAPTOP-RPH4J003 MINGW64 ~
$
```

Node Installed:

```
Microsoft Windows [Version 10.0.18362.535]
(c) 2019 Microsoft Corporation. All rights reserved.

C:\Users\Lenovo>node -v
v12.16.1
```

Live Server:

