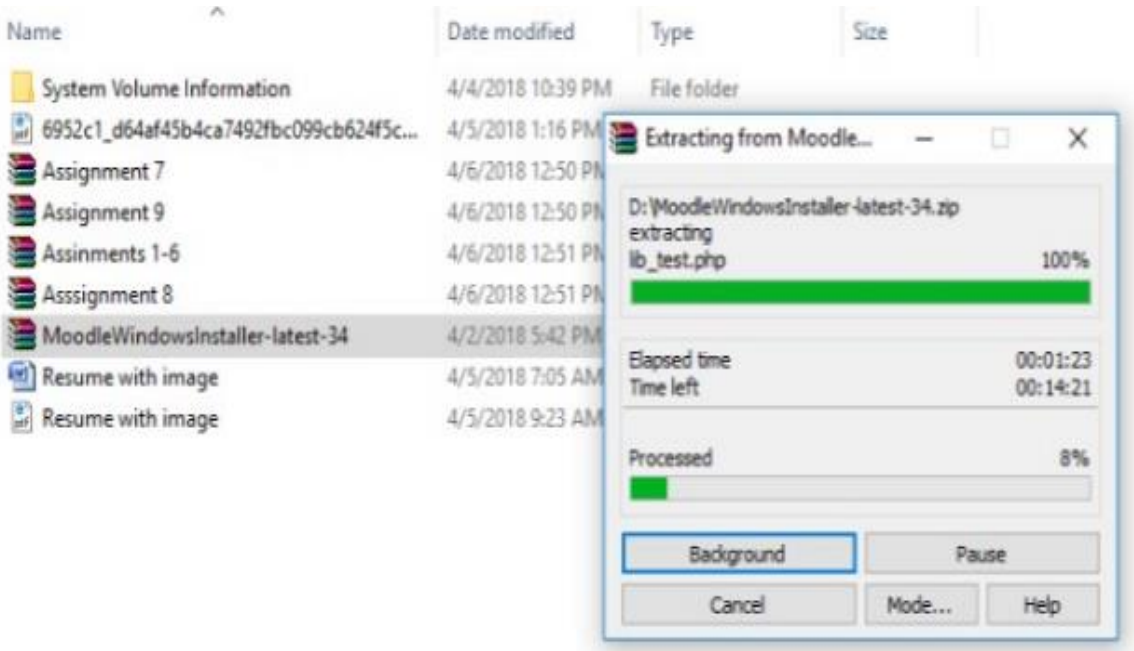
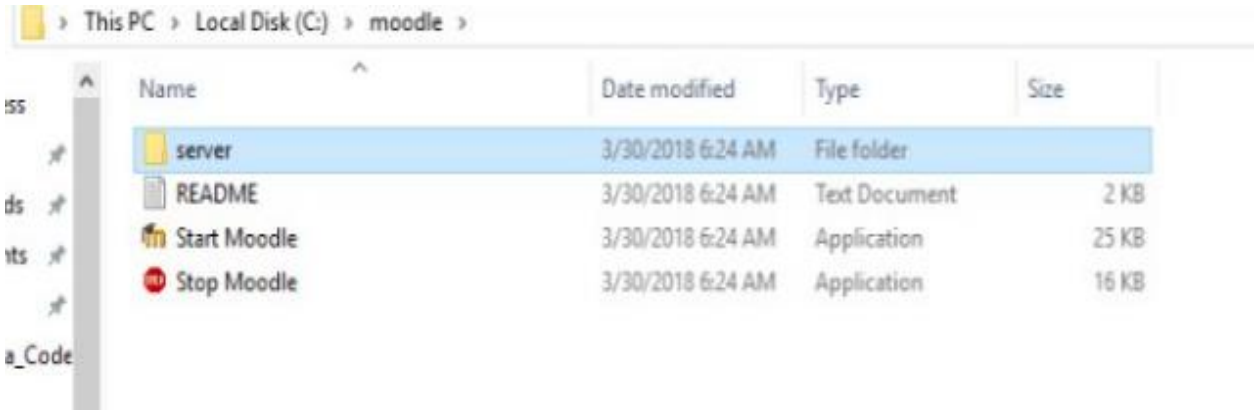
Assignment 8:

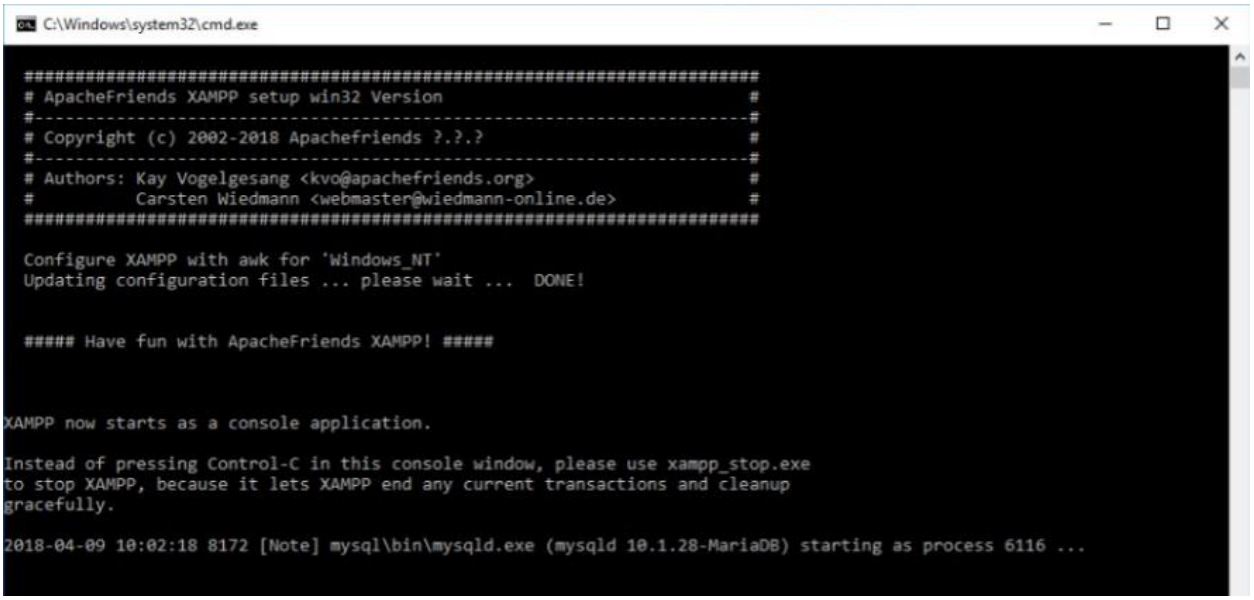
Aim: Install and configure open source management system moodle.

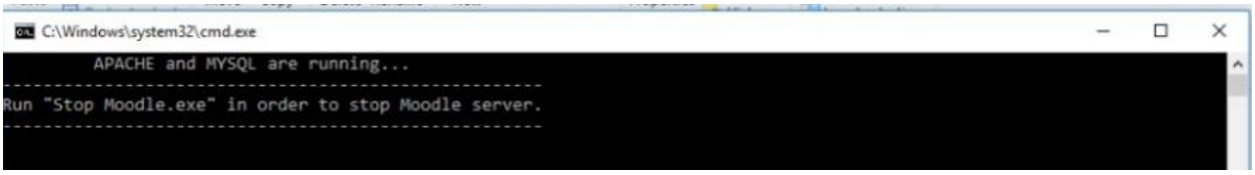
1. Create a moodle folder in C drive. Extract the moodleWindowsInstaller to moodle folder.



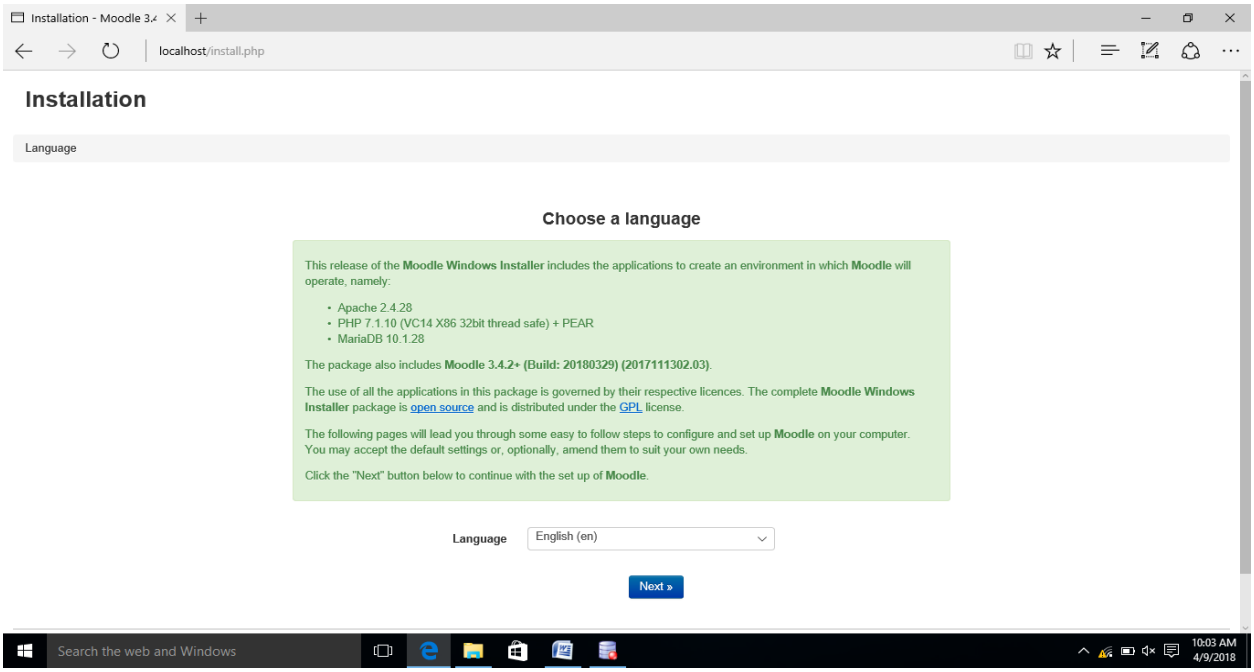


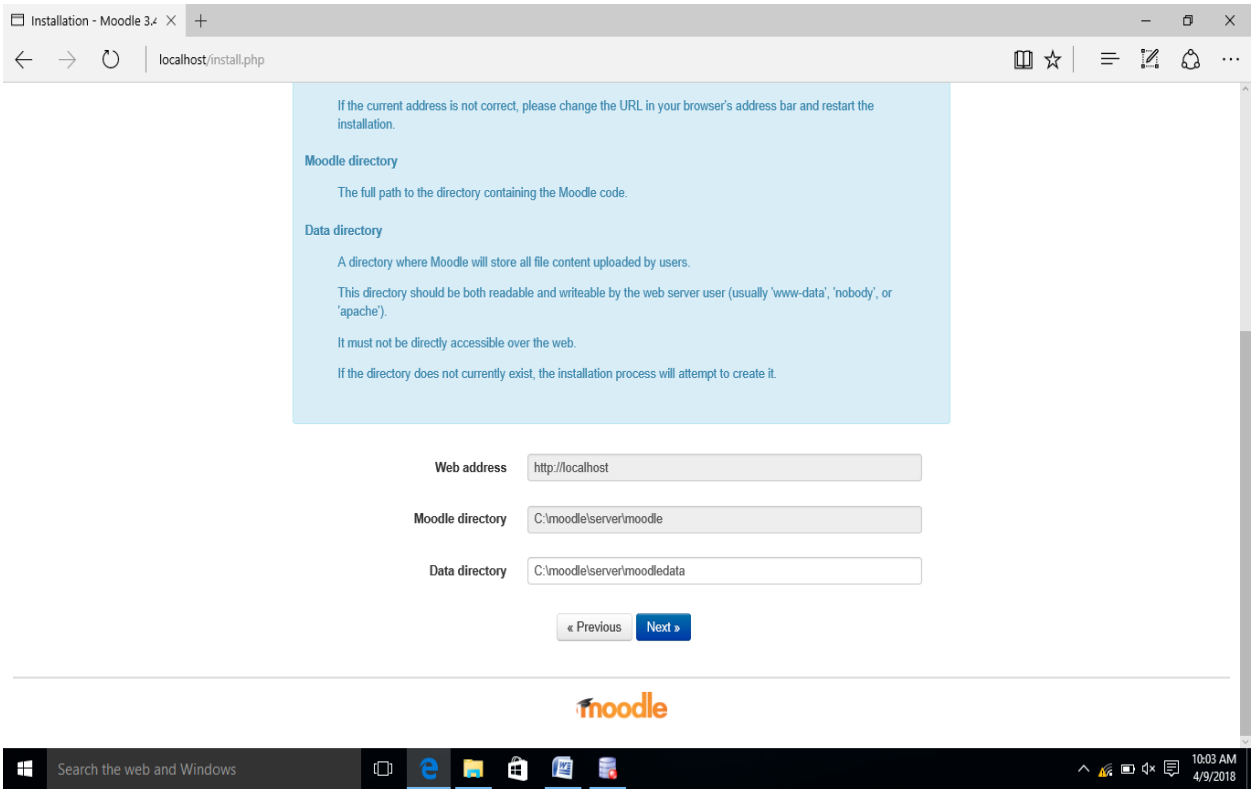
2. Click on ‘Start Moodle.’

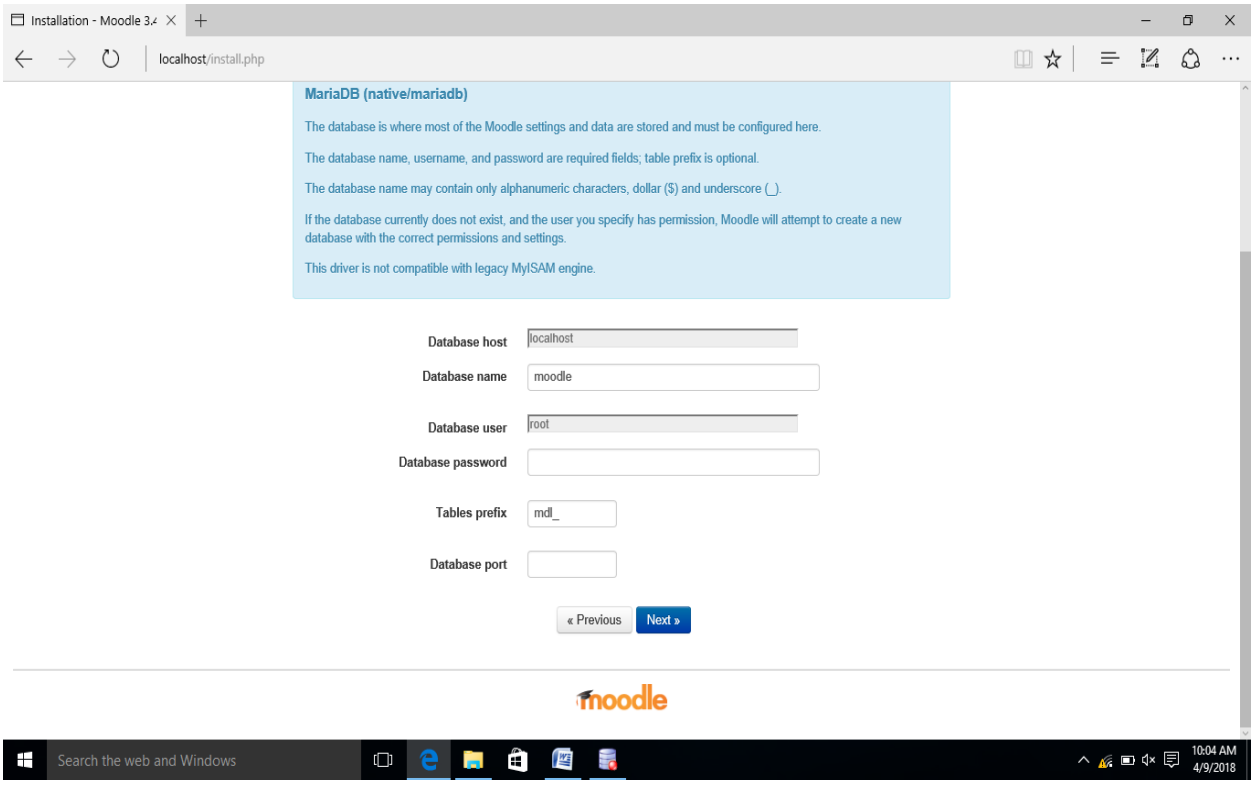


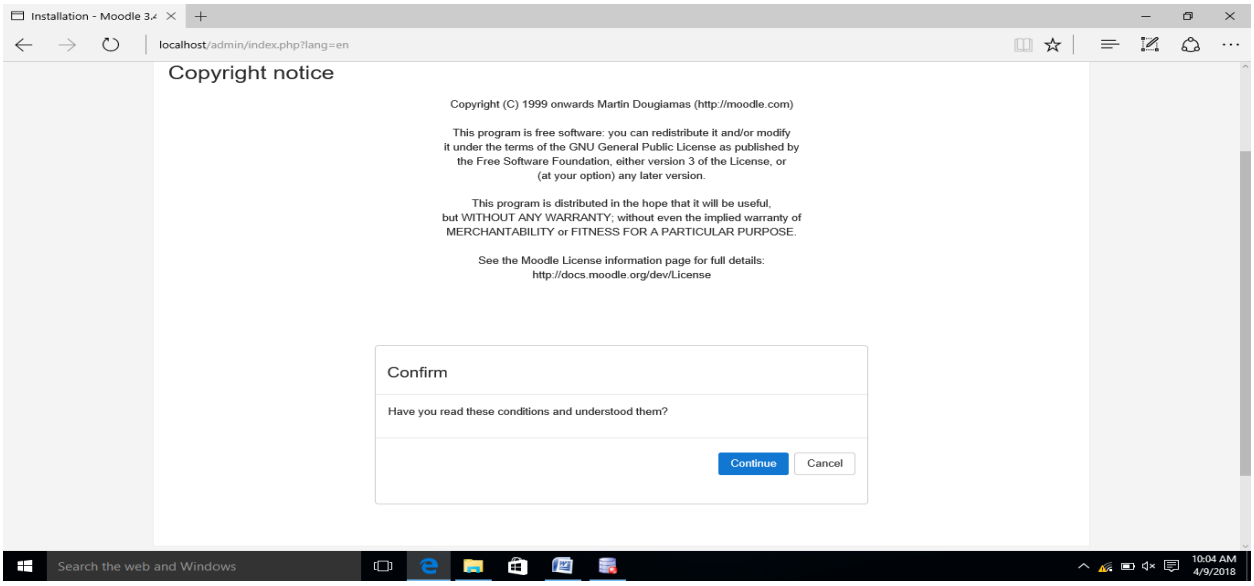


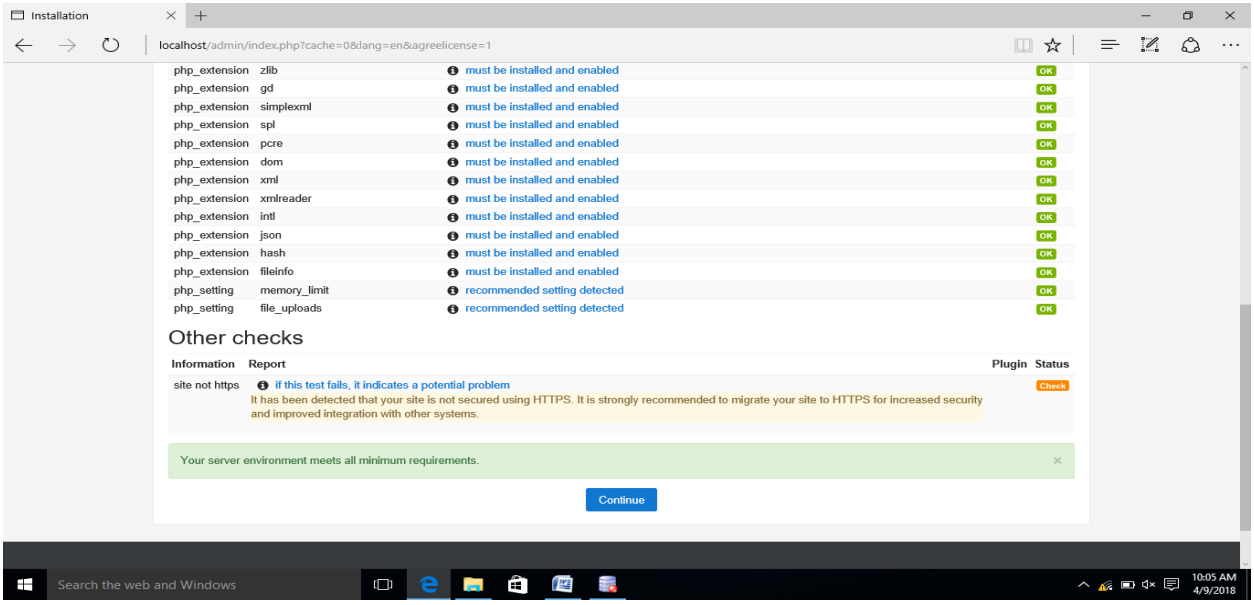
3. Go to any browser and type ‘localhost/install.php’ so that the moodle gets install in your computer machine.

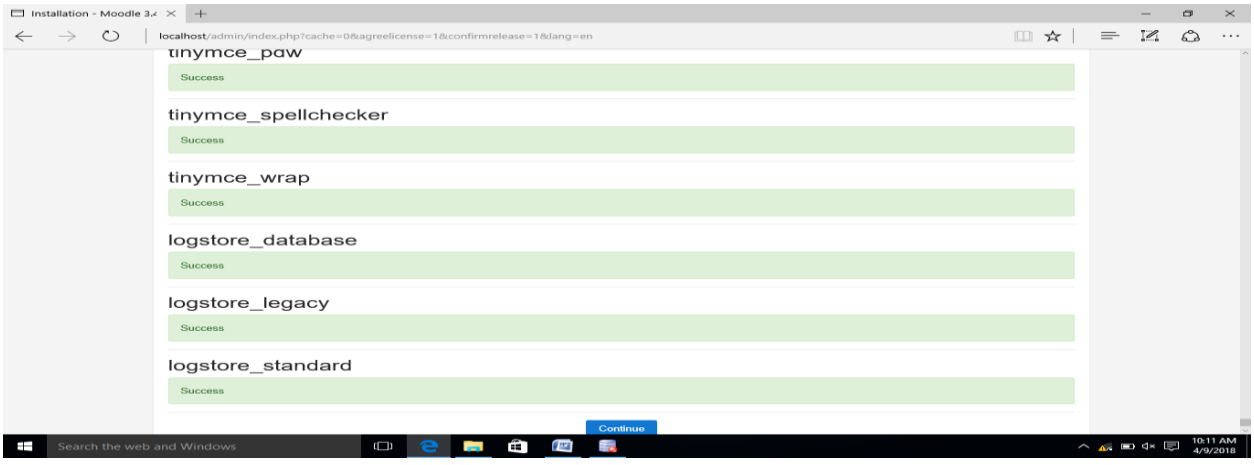



Installation - Moodle 3.4
localhost/install.php
If the current address is not correct, please change the URL in your browser's address bar and restart the installation.
Moodle directory
The full path to the directory containing the Moodle code.
Data directory
A directory where Moodle will store all file content uploaded by users.
This directory should be both readable and writeable by the web server user (usually 'www-data', 'nobody', or 'apache').
It must not be directly accessible over the web.
If the directory does not currently exist, the installation process will attempt to create it.
Web address
http://localhost
Moodle directory
C:\moodle\server\moodle
Data directory
C:\moodle\server\moodledata
« Previous
Next »
moodle
Search the web and Windows
10:03 AM
4/9/2018

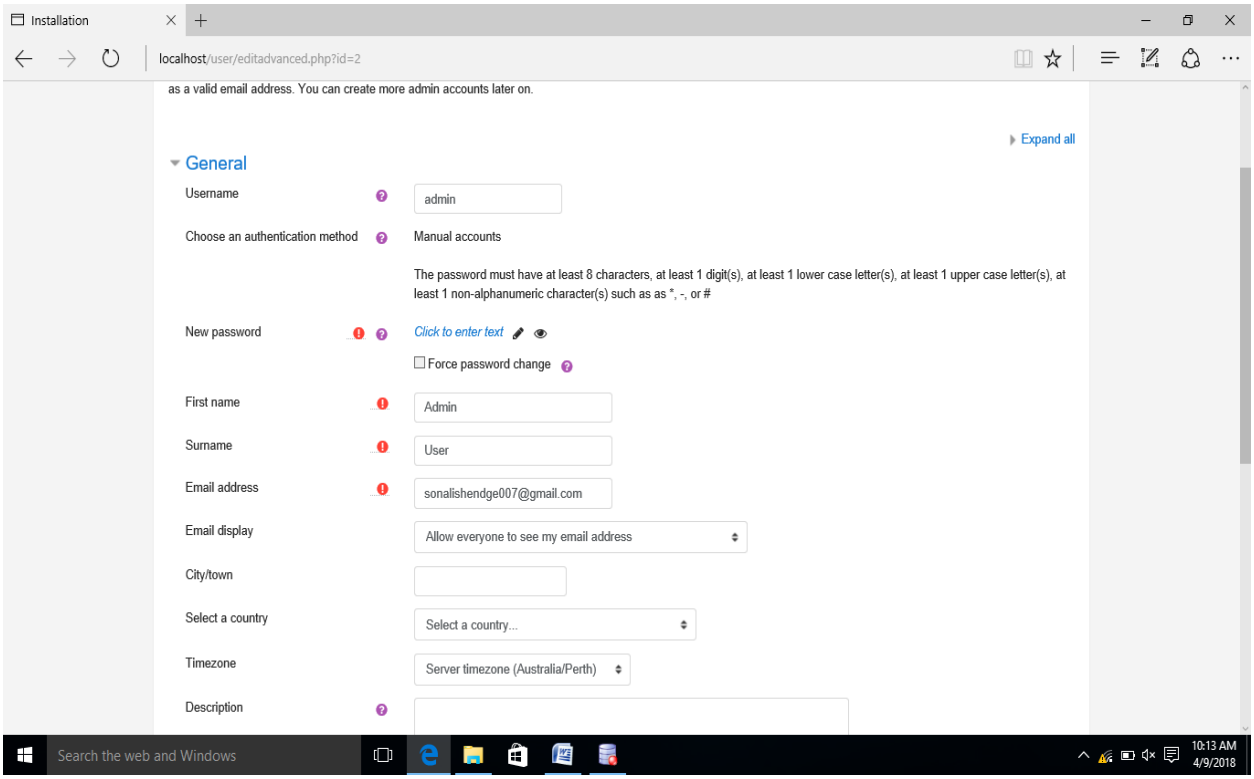

Installation - Moodle 3.4
localhost/install.php
MariaDB (native/mariadb)
The database is where most of the Moodle settings and data are stored and must be configured here.
The database name, username, and password are required fields; table prefix is optional.
The database name may contain only alphanumeric characters, dollar ($) and underscore (_).
If the database currently does not exist, and the user you specify has permission, Moodle will attempt to create a new database with the correct permissions and settings.
This driver is not compatible with legacy MyISAM engine.
Database host
localhost
Database name
moodle
Database user
root
Database password
Tables prefix
mdl_
Database port
« Previous
Next »
moodle
Search the web and Windows
10:04 AM
4/9/2018


Installation - Moodle 3.4
localhost/admin/index.php?lang=en
Copyright notice
Copyright (C) 1999 onwards Martin Dougiamas (http://moodle.com)
This program is free software: you can redistribute it and/or modify
it under the terms of the GNU General Public License as published by
the Free Software Foundation, either version 3 of the License, or
(at your option) any later version.
This program is distributed in the hope that it will be useful,
but WITHOUT ANY WARRANTY; without even the implied warranty of
MERCHANTABILITY or FITNESS FOR A PARTICULAR PURPOSE.
See the Moodle License information page for full details:
http://docs.moodle.org/dev/License
Confirm
Have you read these conditions and understood them?
Continue
Cancel
Search the web and Windows
10:04 AM
4/9/2018

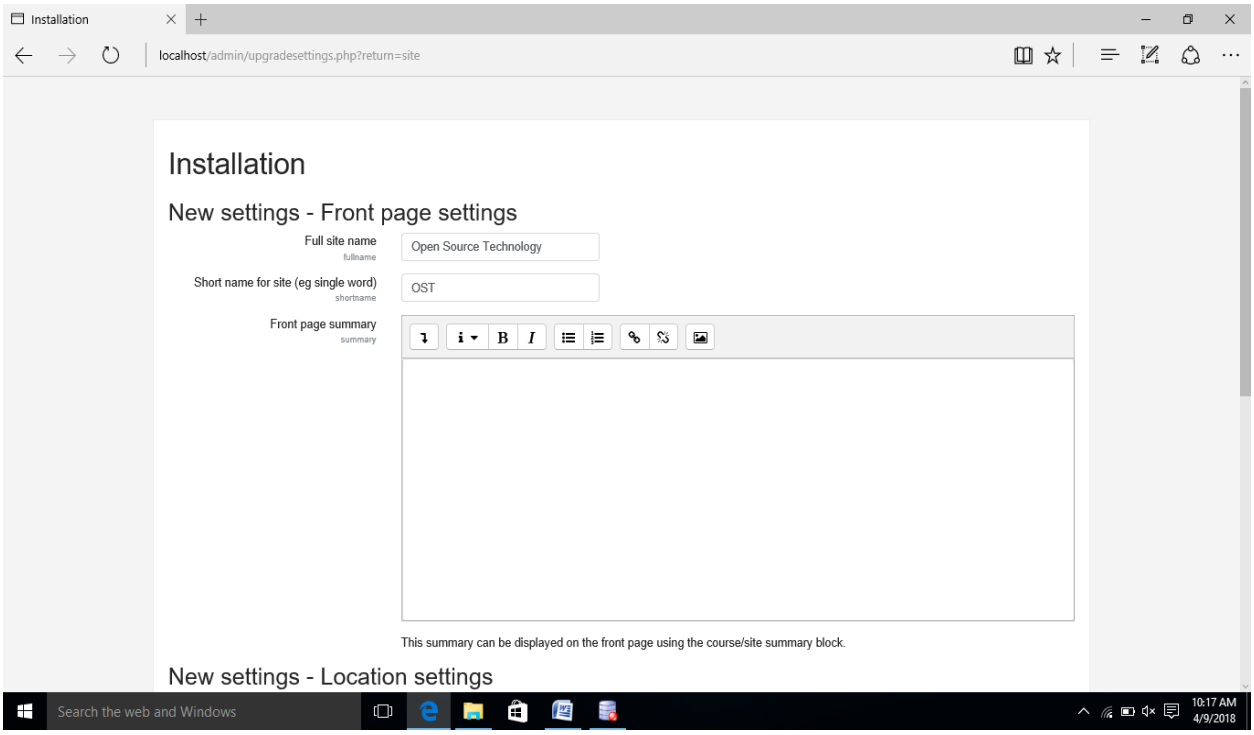

Installation
localhost/admin/index.php?cache=0&lang=en&agreelicense=1
php_extension zlib must be installed and enabled OK
php_extension gd must be installed and enabled OK
php_extension simplexml must be installed and enabled OK
php_extension spl must be installed and enabled OK
php_extension pcre must be installed and enabled OK
php_extension dom must be installed and enabled OK
php_extension xml must be installed and enabled OK
php_extension xmlreader must be installed and enabled OK
php_extension intl must be installed and enabled OK
php_extension json must be installed and enabled OK
php_extension hash must be installed and enabled OK
php_extension fileinfo must be installed and enabled OK
php_setting memory_limit recommended setting detected OK
php_setting file_uploads recommended setting detected OK
Other checks
Information Report Plugin Status
site not https if this test fails, it indicates a potential problem
It has been detected that your site is not secured using HTTPS. It is strongly recommended to migrate your site to HTTPS for increased security and improved integration with other systems.
Check
Your server environment meets all minimum requirements.
Continue
Search the web and Windows
10:05 AM
4/9/2018


Installation - Moodle 3.4
localhost/admin/index.php?cache=0&agreelicense=1&confirmrelease=1&lang=en
tinymce_paw
Success
tinymce_spellchecker
Success
tinymce_wrap
Success
logstore_database
Success
logstore_legacy
Success
logstore_standard
Success
Continue
Search the web and Windows
10:11 AM
4/9/2018

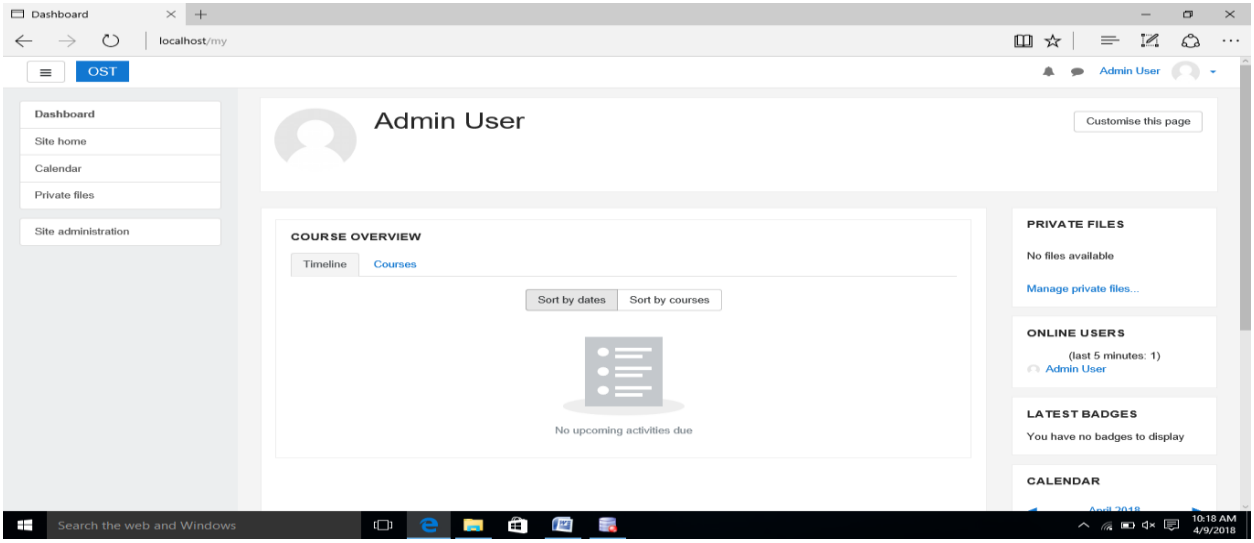
4. Create Admin Account.



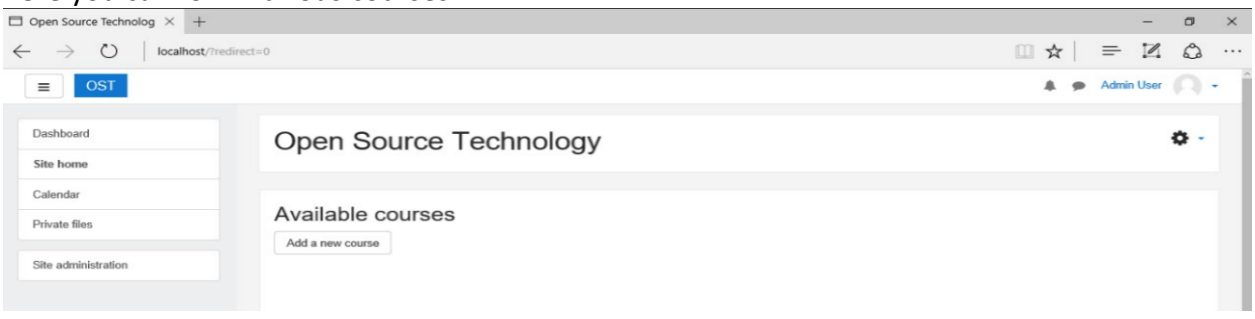
5. Make a site.

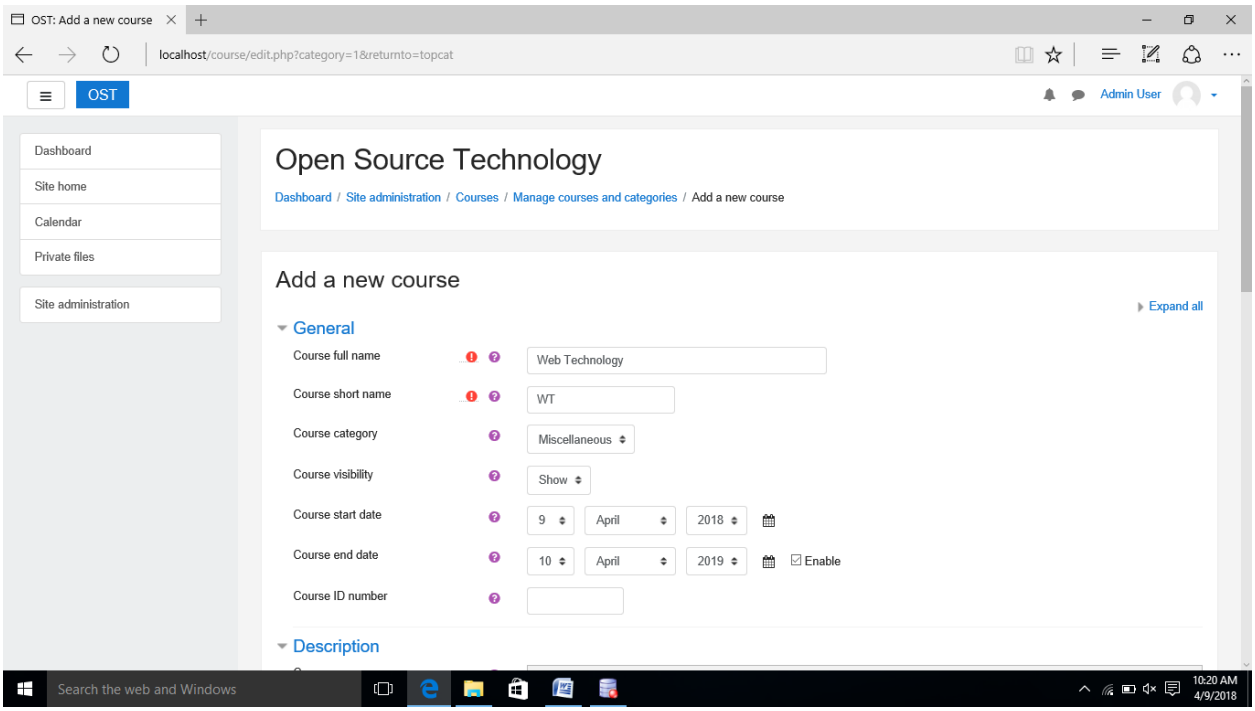


6. This is the first page for admin.

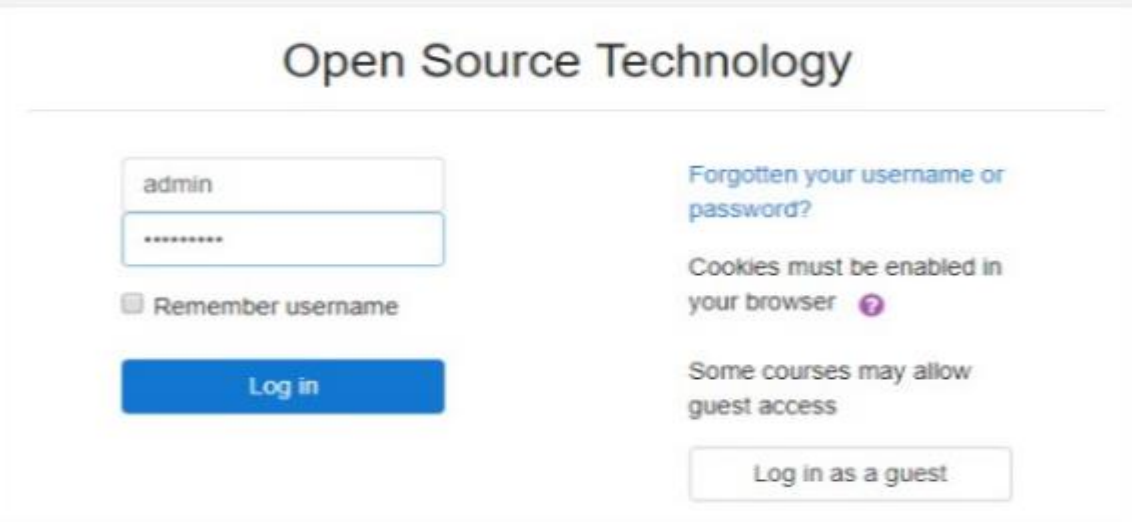


7. Here you can form various courses.

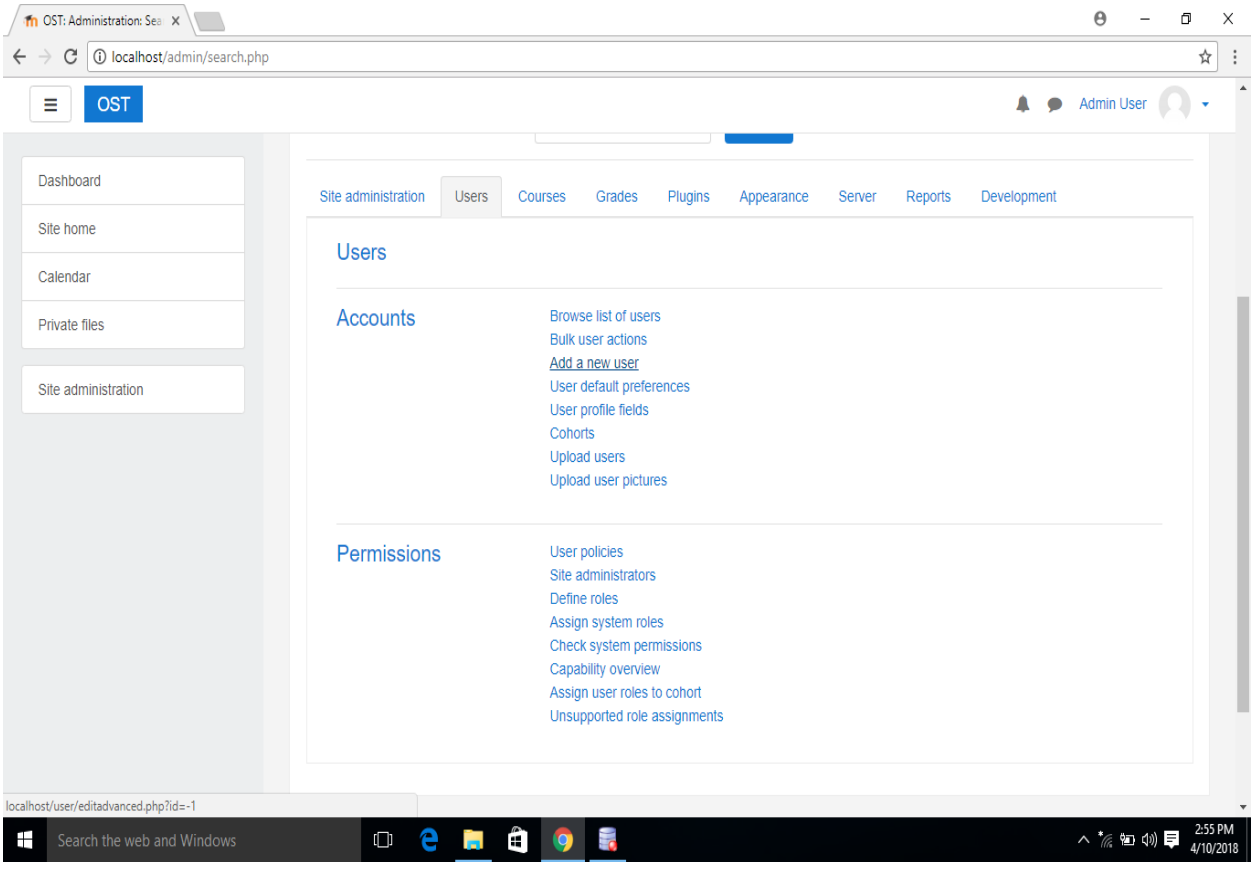


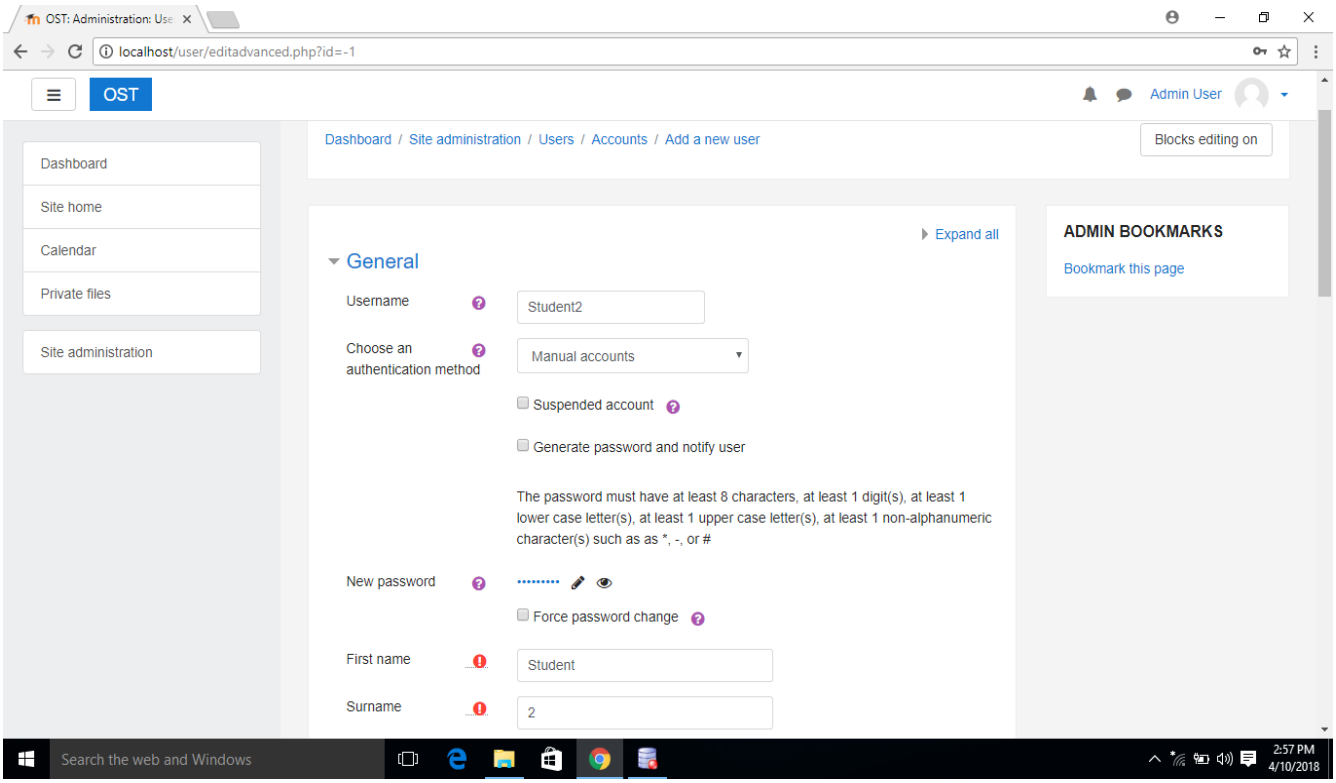


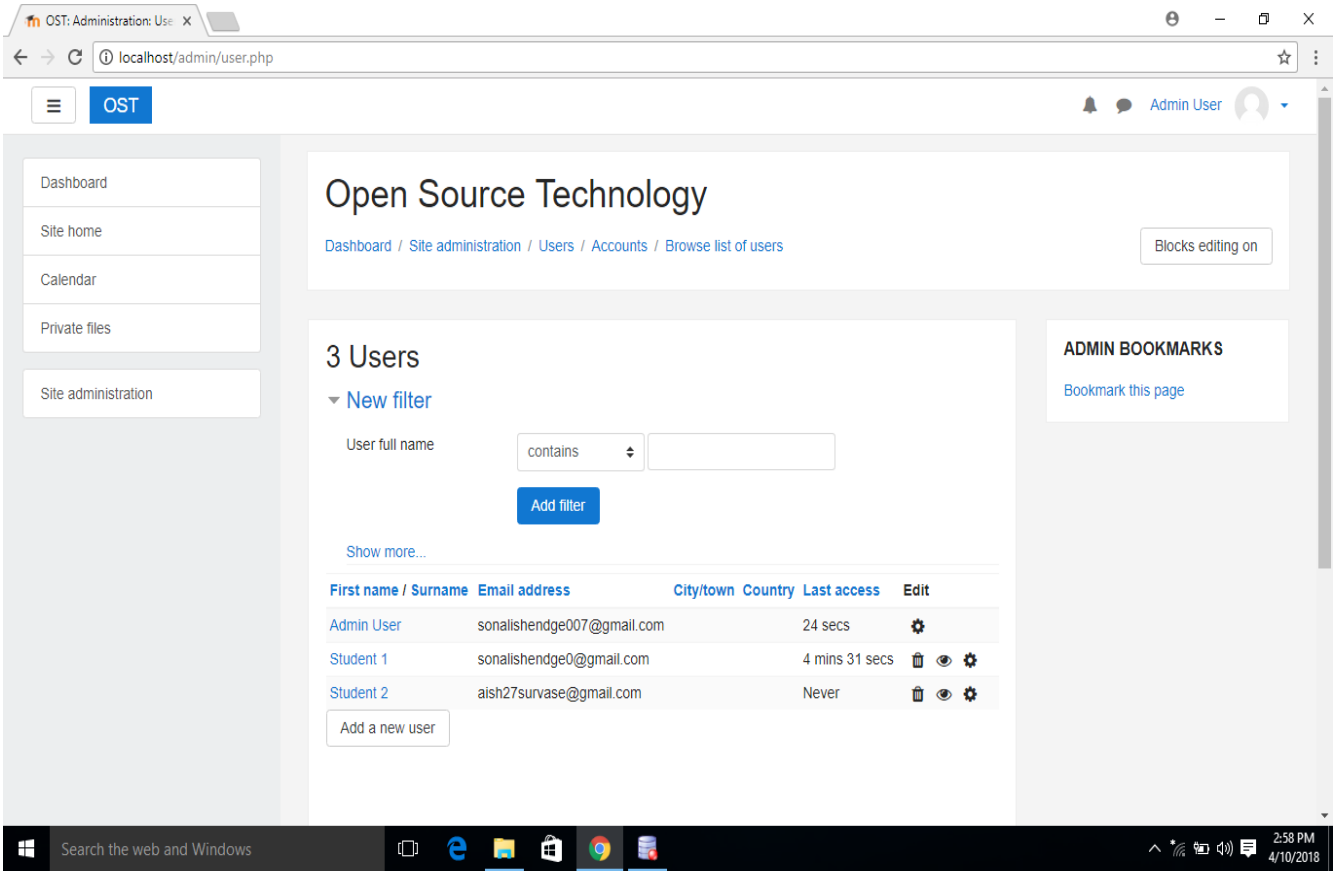
8. This is a login window for user of a moodle.



9. The admin can add many users to the course.




OST: Administration: Use
localhost/user/editadvanced.php?id=-1
OST
Admin User
Dashboard
Site home
Calendar
Private files
Site administration
Dashboard / Site administration / Users / Accounts / Add a new user
Blocks editing on
Expand all
General
Username
Student2
Choose an authentication method
Manual accounts
Suspended account
Generate password and notify user
The password must have at least 8 characters, at least 1 digit(s), at least 1 lower case letter(s), at least 1 upper case letter(s), at least 1 non-alphanumeric character(s) such as as *, -, or #
New password
Force password change
First name
Student
Surname
2
ADMIN BOOKMARKS
Bookmark this page
Search the web and Windows
2:57 PM
4/10/2018


OST: Administration: Use
localhost/admin/user.php
OST
Admin User
Dashboard
Site home
Calendar
Private files
Site administration
Open Source Technology
Dashboard / Site administration / Users / Accounts / Browse list of users
Blocks editing on
3 Users
New filter
User full name
contains
Add filter
Show more...
First name / Surname
Email address
City/town
Country
Last access
Edit
Admin User
sonalishendge007@gmail.com
24 secs
Student 1
sonalishendge0@gmail.com
4 mins 31 secs
Student 2
aish27survase@gmail.com
Never
Add a new user
ADMIN BOOKMARKS
Bookmark this page
Search the web and Windows
2:58 PM
4/10/2018