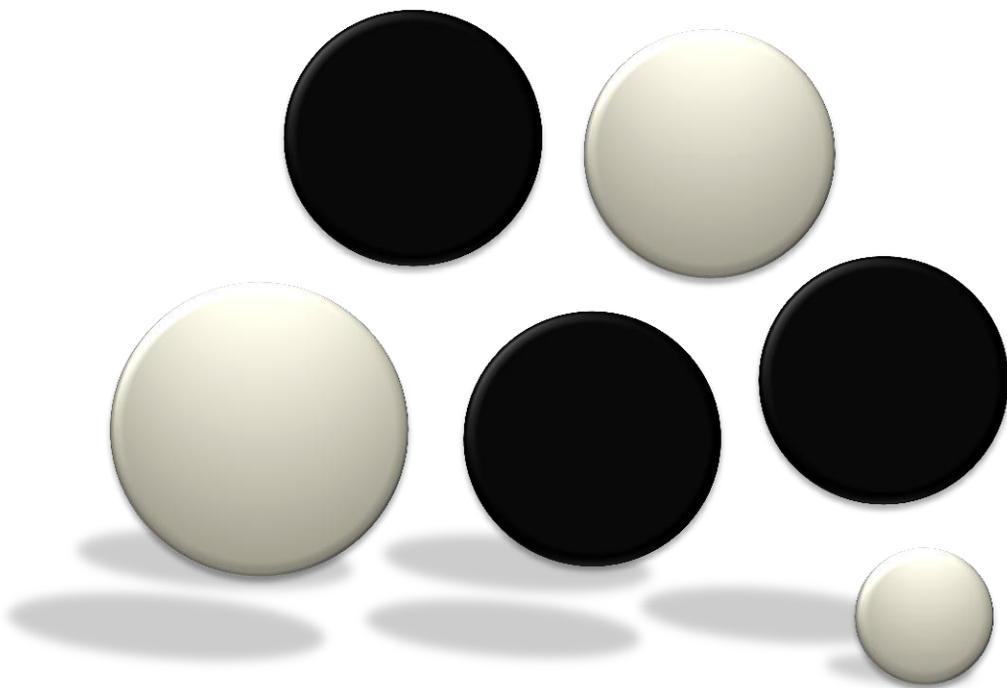




The copied manual of sameh

For installing the Moodle of 1.9.3
On the P.C



PREPARED BY

SAMEH ABD EL-RAOUF SALAMA
IT INSTRUCTOR





introduction

At first I would like to thank all who supported me or comment on the book "Sameh Guide for Moodle"

And because of my faith of change on the method of installation of 1.9 the Moodle in older versions of it and because of large number of questions I got on E-mail ,the question is about the problems in the Moodle 1.9 installation on a (P C).

Since I'm writing another book about Moodle ; I want some of issues not addressed in unprecedented third one before because of some concern ,I had not completed this book ,so I decided to write this simple guide ,which includes the simple introduced to Moodle and then in the other part of this guide 1.9.3 install Moodle way that ended in full of the book maybe willing to further the need to find.

I'm ready to contacted through my mobile number (0020111535395) or my e-mail (sameh4d@gmail.com , sameh4d@live.com).

I'm also ready to design courses and stabilization of sites on the internet Moodle or management positions Moodle or participate in projects to build and develop the sites universities and schools.

**(THE BEST OF YOU IS WHO LEARNS THE SCIENCE AND
TEACHES IT)**

THE TRUSTFUL PROPHET AND BE PEACE UPON HIM ,

DEDICATIONS

TO OUR MARTYS AND BROTHERS ON ...
GAZA

TO ALL THE MARTYRS OF PALESTINE...

TO ALL SPIRITS OF THE MARTYRS OF
GAZA MASSACRE IN JANUARY 2009 ...





WHAT IS THE MOODLE

It is a program in the internet, used for the development, publishing and management of electronic content on internet, in another way, it is a complete system for content management , especially educational content via the internet.

The system allows experts users in web design, even those who do not have the experience and knowledge that the Moodle system can help them to establish , design and develop of a large number of pages and electronic activities even interactive or not ; that is through a control panel and without the need for the user to learn or even knowing programming languages.

Because Moodle provides automated several pages with different designs and advanced programming language, though which either the host or the creation of educational content will also be educational content through these pages as well as various educational activates to enrich the educational process provided through the electronic learning environment.

Through Moodle can establish on integrated educational site contains the curricula and educational activities as well as through the Moodle, you can create a huge trade site for your company. And also if you wish to establish a social forum to discuss various issues and concerns in the end , if you want to create a personal site , Moodle can create a personal site for you. That means that whatever you thinking about the goals of your site so be sure that Moodle that meets you needs.

A Moodle has many features other than the programs of design pages and the internet content as [FrontPage , Dreamweaver] the simplest advantage of the Moodle system is :

1. Easy to use
2. Not need to training and a lot of experience to produce a good content.
3. Used for designing content by good way and containing of programming languages PHP developer.
4. Not need for developing by other programming language.
5. Characterized by containing a variety of educational activities.
6. PHP developer may be add or remove easily via the entire indicator mouse.
7. Moodle is easy to control, adjustment and development on the electronic pages , by the user of several different powers.

Now the use of content management system in general in the internet is indispensable in a world rapidly changing and dynamic content.

Moodle is open source software [OSS] a set of programs which used for downloading , copying , informing , correcting on their codes , and in common use under license of freely documents of public GUN . it is open source software it is developing rapidly and continuous modernization.

What do you do to create educational site for students to be learning from it ?

1. we must give students the possibility to enter only after giving them a password to enter while other students which not have password it is forbidden to enter in this educational site.
2. We should provide one way to the possibility of sending e-mail from you as a teacher to your students or students correspond with each other through e-mail.
3. We should provide the possibility of conversions with each other.
4. We should provide the possibility of establishment exercise with feed back whether answer the correct or wrong.
5. We should provide tests with possibility of its correction immediately and enable the student to obtain your degree of he want at any time .
6. We must provide the possibility to request the day from student.

Students and the different ways of receipt of such duties and correction , and other educational activities.

For this and more the Moodle considers a folder to host the content. it is enable you to put your school courses with in the Moodle . Only your students will enter your school course (curriculum) . It was designed by any program of different design either in the shape of internet pages as Dreamweaver program of anther forms. It must consider you owner of school course (curriculum) you wish to add some educational activities to enrich the educational process via your site. You must add some activities either activities on line such as chatting, testing or activities offline such as internet forums and assignments.

Where you owner of educational site , you have opportunity to add any activity to rebuilt the site and make it as school or university which learning occur in it by available form that create or establish a virtual classes teaching them to be alive and these programs can be hosted by the Moodle.

the Moodle is a container to host the different forms of educational content , as well as hosting various educational activities available within the system and establishment of the Moodle .

In addition to this previous cause it provides different ways for establishment and development your school course in the Moodle only without any helping from different design program , this all courses confirm that the Moodle considers a folder to host the content and the system for development educational content and its establishment.

This Moodle has popular acceptance between the providers user of educational content management through The internet and very popular by universities and schools to watch the standards and the number of sites depend on Moodle , how the students are benefiting from learning through the Moodle , you can see them on the following link which present the measures of the extant of popular Moodle.

<http://Moodle.org/stats>

Moodle is designed source PHP programming language and support the open source database contains a number MYSQL , 81 language available that a support more than 75 thousand registered users. SCORM standard support an important role in facilitating the manufacture of packages of educational programs between the various content management.

The availability of a databases : Moodle system provides a number of levels and different categories of databases through which the site provides a database manger (admin).

And other databases teacher education course both have the right to amendment in the decision or have the right to teach without the amendment in decision. It also provides other data, especially its users (students sites).

It also provides a number of different databases for the management of banks of the questions , exams and exercises. And other databases for the follow – up activity within the site and students within the curriculum and all database that you only use or operate without you and how to manufacture its inception.

Some features of Moodle

- ✿ Totalitarianism : is an integrated system to manage both educational content , hosted or created, as well as various educational activities, you can also host other programs to add new features on the site.
- ✿ Design : available several designs for the whole site, accompanied with Moodle that you can easily choose what is the format you want to upload , and have the possibility of adding other forms of themes, you can download from many sites designed Moodle themes either free or paid, and if you have experience that you can design your own forms of the sites.
- ✿ Flexibility: in the content operating systems and communication with teachers or users.
- ✿ Strengthening language: where support 81 different languages can be changed and the interface with the system, including the Arabic language.
- ✿ The easiness of use: the teacher and student can use Moodle without experience in management and to skim through Moodle sites which are characterized by easiness.
- ✿ Capacity digital : Moodle can support more than 75000 recorded users.
- ✿ Universal criteria : the SCORM criterion can support the criterion and other criteria which make the process of making and moving educational back ages between different educational content management.
- ✿ Competences : Moodle can control for all characteristics and competences belong to users according to { recording (acceptance – refusal) – prevention – following inside sites ... }
- ✿ The use : we can use Moodle to make sites (educational – commercial – personal ...)

The importance of use Moodle in educational process

Occasionally, The use of computer in the both process of education and learning is limited in that computer uses as assistant to teacher and complete his roles, in other times ; computer is used instead of teacher and alternative with him in some situations . And it maybe the teacher for student.

Learning content management system programs are considered active and real example on using of the computers not only as assistant in educational process but also it consider as a manager to the whole educational process. And we will make show for the importance of the using of Moodle according to different educational process.

CONCERNING THE EDUCATIONAL ESTABLISHMENT :

- ✓ Decrease costs of education / training more and more.
- ✓ Possibility of learning / training great number of training students on few time.
- ✓ Learning in any place.
- ✓ Consistency of good learning / training.
- ✓ The easiness of modernize and change content without any costs.

CONCERNING THE TRAINER / TEACHER :

- ✓ Decrease routing works, saving the time .
- ✓ The possibility of communication between teacher and learner in any time of the day.
- ✓ The easiness of evaluation and measurement the processes and results of learning through records which Moodle can record.

CONCERNING THE STUDENT / LEARNER :

- ✓ Ever student learns according to his speed, conditions, mode and manner manner (individuality).
- ✓ The participation of all students / learners dispute what happen in traditional education.
- ✓ Saving the costs of travel.
- ✓ Enjoyable and interactive education.
- ✓ The learning in a safety environment / without fear or shyness.
- ✓ Supporting of co-operative learning.

The artistic specifics of Moodle

ARTISTIC SUPPORT :

- ❖ Providing of Moodle system freely.
- ❖ Open source (OSS) Open Source Software.
- ❖ Supporting and providing 81 different language to exchange between them and change language of main page on the site.

THE FORM:

- ❖ Providing some attractive drawing design to modify and change all the shape of the site.
- ❖ Providing some different planning or designs styles to region of contents show (middle of the screen), and choose the most suitable method to show contents on it.
- ❖ The easiest method for addition / removal , hiding / appearance the parts of two or both sides of the site when we need it.

THE MANAGEMENT OF CURRICULUM'S COURSES :

- ❖ Addition of course / courses with defining the date beginning and the end , beginning of the recording , end of recorded competence, number of students and type of recording.
- ❖ We can record the curriculum by using some methods : immediate record, recording and waiting for activation through e-mail and record through addition through manger or the teacher of the course.
- ❖ The possibility of division students into group to use it in tests, home works, events and forums of discussion.
- ❖ Preparing precautionary copy it the curriculum with possibility of recovering precautionary copy of the curriculum with possibility of recovering when there are any problems in the site .
- ❖ We can join the system by other ready system to acceptance and recording to export the student's information and curricula.

INSTRUCTION AND INTRODUCING THE CONTENT OF CURRICULUM:

- ❖ We should provide the possibility of designing educational curricula without needing other designing programs.
- ❖ The possibility of exporting designing educational curricula by other programs for designing.
- ❖ The possibility of putting questions on content to measure learning.
- ❖ Host the criterion curricula (which agrees with some criterions as SCORM).
- ❖ The possibility of putting other relations on other sites on the internet.
- ❖ The possibility of putting filed to show of by other methods interactivities.

INTERACTIVITY :

- ❖ The Nourishment returned to activities and exercises.
- ❖ The interaction of students with teacher and vice-versa.
- ❖ Existence of means to contact with science.
- ❖ The interaction of students with each other.
- ❖ The possibility of controlling with achieving the learning from point view of learner.
- ❖ Regular revising nutrition about the home works and activities and knowing the level of students.

CONSTRUCTING AND INTRODUCING TESTS :

- ❖ Constructing the banks of questions which cover the question of right wrong, choose of multiple, short answer, double, full the empty place and match ... ect.
- ❖ The possibility of obtaining of different tests from the banks of questions easily.
- ❖ The possibility of exporting questions from different sources to store inside the Moodle.
- ❖ Determination period for the test and the time for its appearance for student.
- ❖ The most suitable method for correcting answers.
- ❖ Introducing the test to all students or particular group.
- ❖ Correction of the test with possibility of modifying on it.
- ❖ the student knows his result by different methods.

MANAGEMENT OF HOMEWORK :

- ❖ Home works may be individual for groups.
- ❖ This system gives the teacher the change for putting home works on the page of the curriculum with putting the time for showing it to the student.
- ❖ We can put definite time for delivering home work and refuse it at delivering any other time.
- ❖ It's allow for student to send homework with recording the time of sending.
- ❖ It's allow for correcting home works, writing comments on it and sending to the student them through E-mail.
- ❖ The system can introduce a report of the delivered home works which include the names of students, dare and time.
- ❖ There are many methods to deliver the homework from students.

THE AVAILABILITY OF THE ACTIVITY :

- ❖ Chatting between students and teacher or between students with each other.
- ❖ Questioner (choice)
- ❖ Forums even in general or particular to the curriculum.
- ❖ Glossary related with the curriculum.
- ❖ The possibility of journalizing.
- ❖ The availability of various referendum with ability of establishing the referendum (survey).
- ❖ The availability of adding a wiki in the curriculum.
- ❖ The possibility of hosting a program to increase the abilities to add new advantages.
- ❖ Etc... .

GRADES RECORD :

- ❖ Recording and accounting students grades for different or sides aspects of evaluation (tests, assignments, presence, etc...).
- ❖ Controlling the grades balance and modifying it as needed (multiplier, combination, co-afficient).
- ❖ Reading the grades form the tests and assignments management system.
- ❖ The teacher can add his notice about the student's level.
- ❖ Informing the student about his grades and his level of education form his own page.

FOLLOWING UP LEARNING PERFORMANCE :

- ❖ Detailed reports about learning activities which the student made in the system to determine learning behavior and the student's way in the course of learning.
- ❖ A report of the pages and the lessons which the student has visited and time of visiting it.
- ❖ Report about the number of times of entering on the page of curriculum and the last entering date.
- ❖ A report of the assignments degrees and the entering dates.
- ❖ A report of the test results and analyzing the questions and answers.
- ❖ A report of the students who enters on the curriculum system in a specific moment.
- ❖ Report about degree of the home works and delivery dates.
- ❖ A report of the participation in the live lectures.
- ❖ Report of the students participation on the forums and everyone participation member.

INITIAL E-MAIL :

- ❖ Sending and receiving e-mail messages for the users of Moodle system .
- ❖ Gathering files with messages.

FILES AND FOLDERS MANAGEMENT :

- ❖ The system provides folders for saving and exchanging the curriculum files and the personal files.
- ❖ The folders which the system provides on the curriculum level are common curriculum folders, groups folders and student folders.
- ❖ The possibility of loading files and downloading it .

CALENDAR / ADVERTISEMENTS :

- ❖ The teacher / the administrator can put the advertisement on institution level and the curriculum level to view it in the basic page and the curriculum page by the forum.
- ❖ The system provides a calendar to organize dates and events with the providence of many ways to show it (a month, a week, a day).
- ❖ It's possible to put the important events in the calendar on the site level or the curriculum level.
- ❖ The student can follow up the dates of assignments, tests and lectures added to the personal dates via the calendar.
- ❖ The possibility to review events, dates of a specific day, week or month.



The Moodle installation on the personal computer for the first time

You should first.....

- 1) Bring the EasyPHP program and install it.
- 2) Create a database.
- 3) Bring the Moodle version 1.9.3.
- 4) Create a config file.
- 5) Install the Moodle.

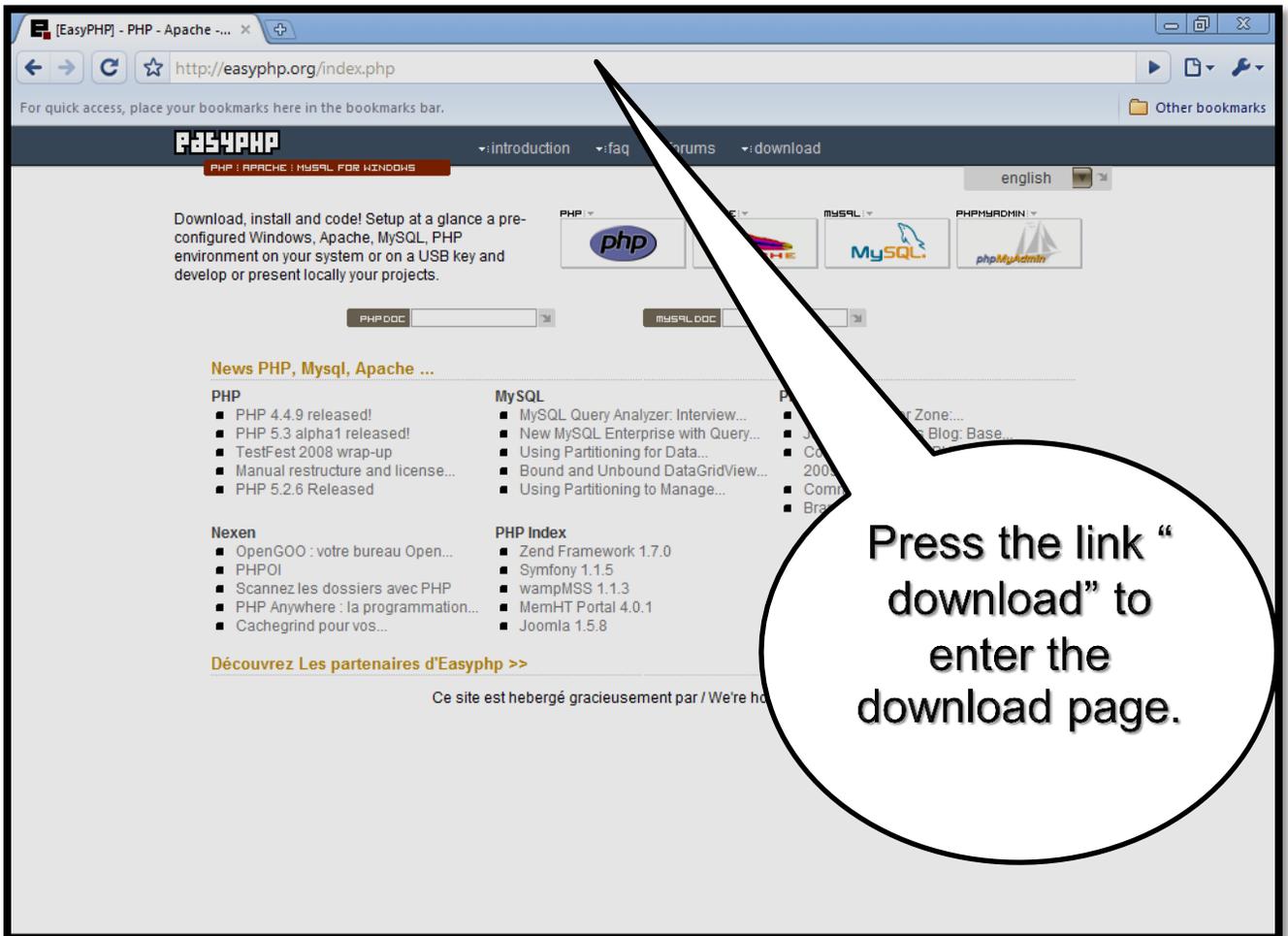
We will start the installation process with the last steps arrangement and in a video shape step by step and in detail.

So let's work...

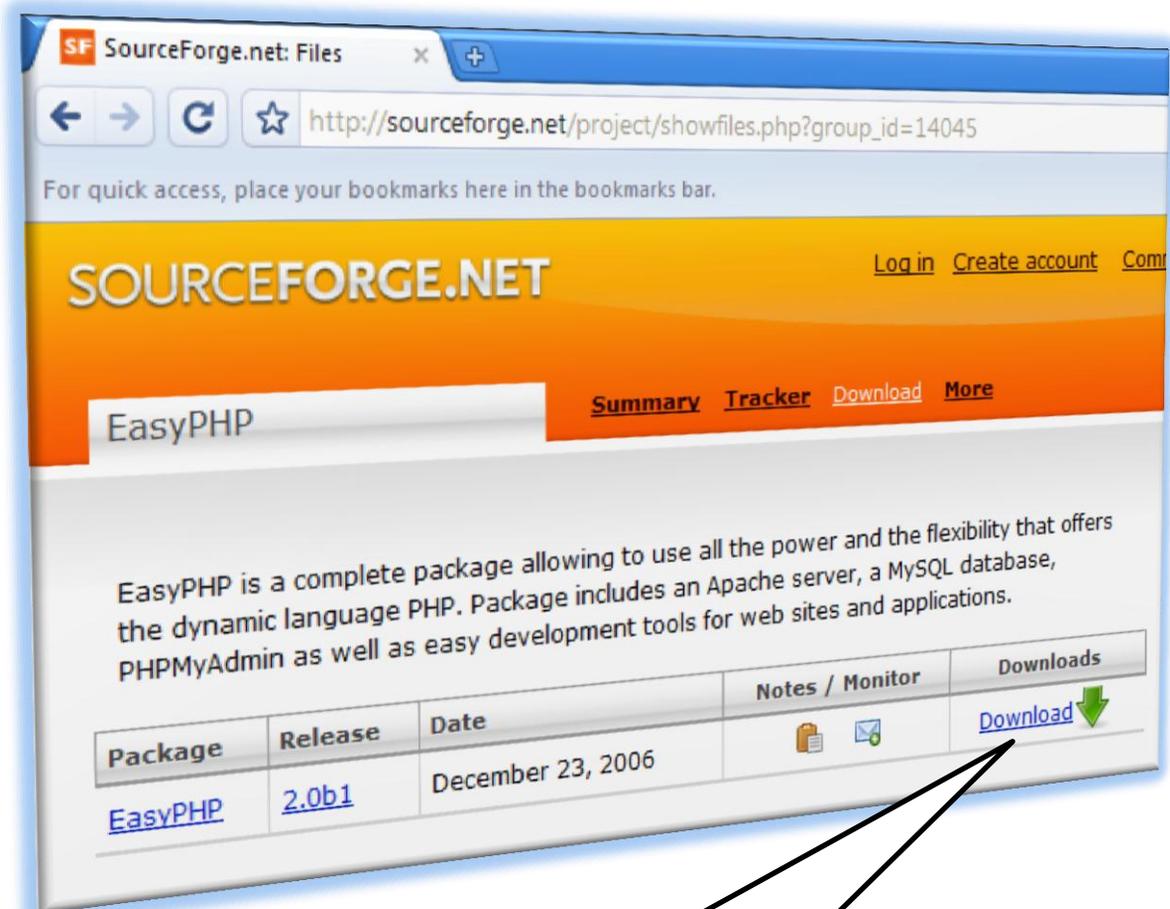
1- Bringing EasyPHP program

1- bringing EasyPHP program

[enter the program site www.easyphp.org](http://www.easyphp.org)

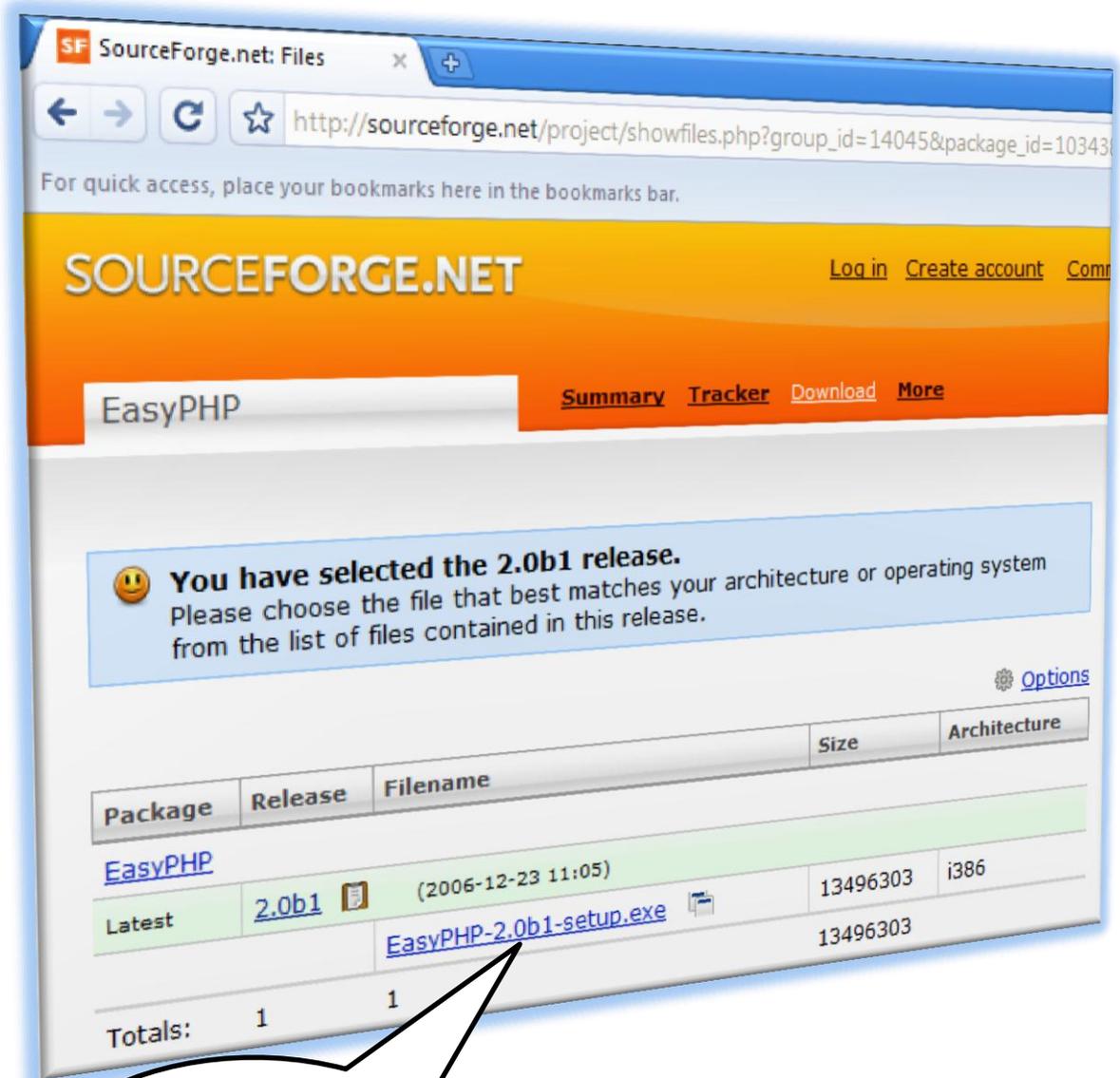


It will convey you to the next page...



Press the next bind
to be conveyed to
the program file
downloading page.

It will convey you to the page of
downloading the program file.



Press the program name to start downloading

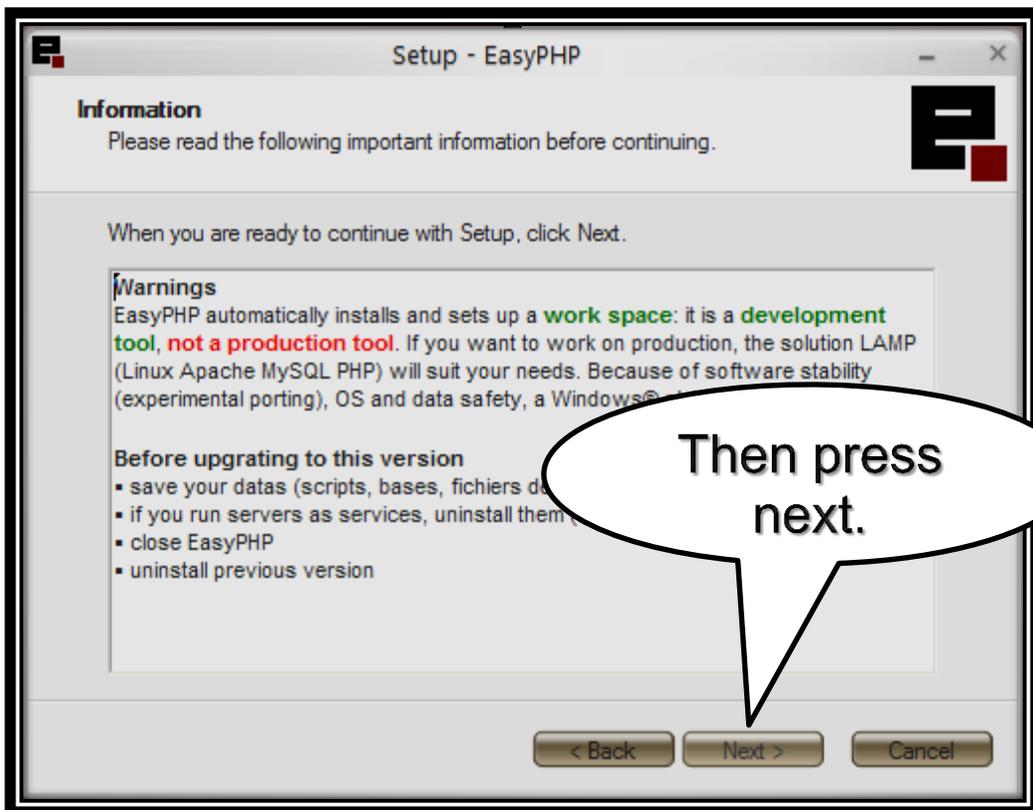
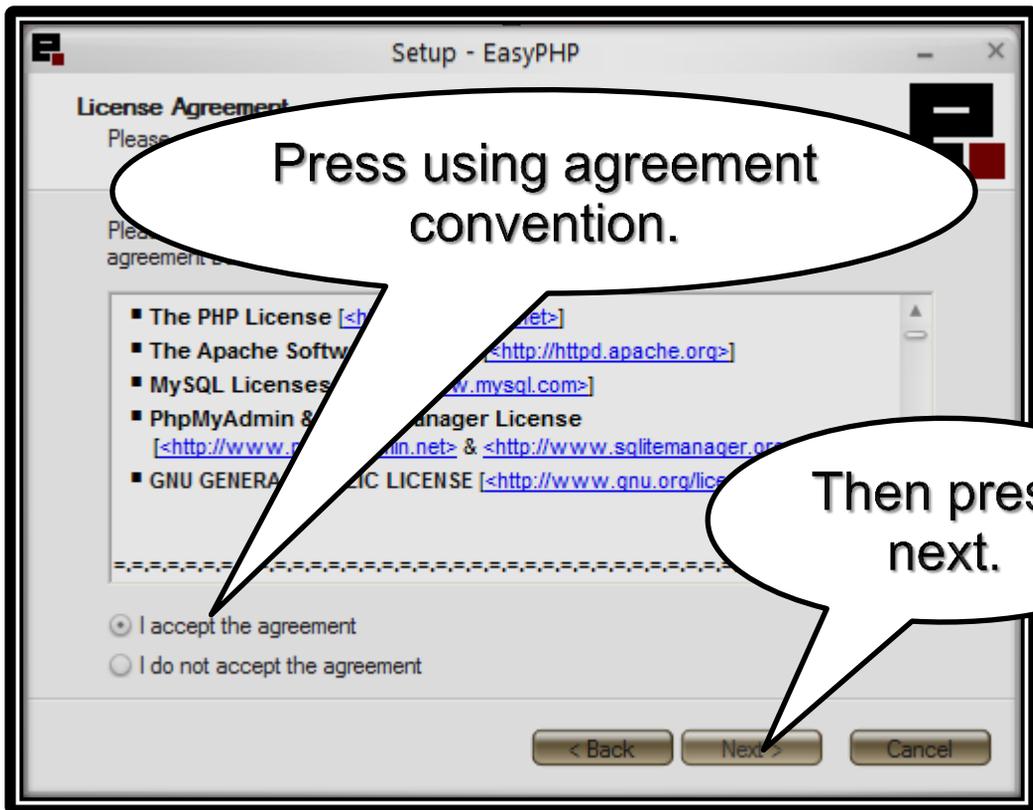
It will start downloading it and we advice using a file withdrawal program like "internet downloading manager" program to withdraw the program quickly.

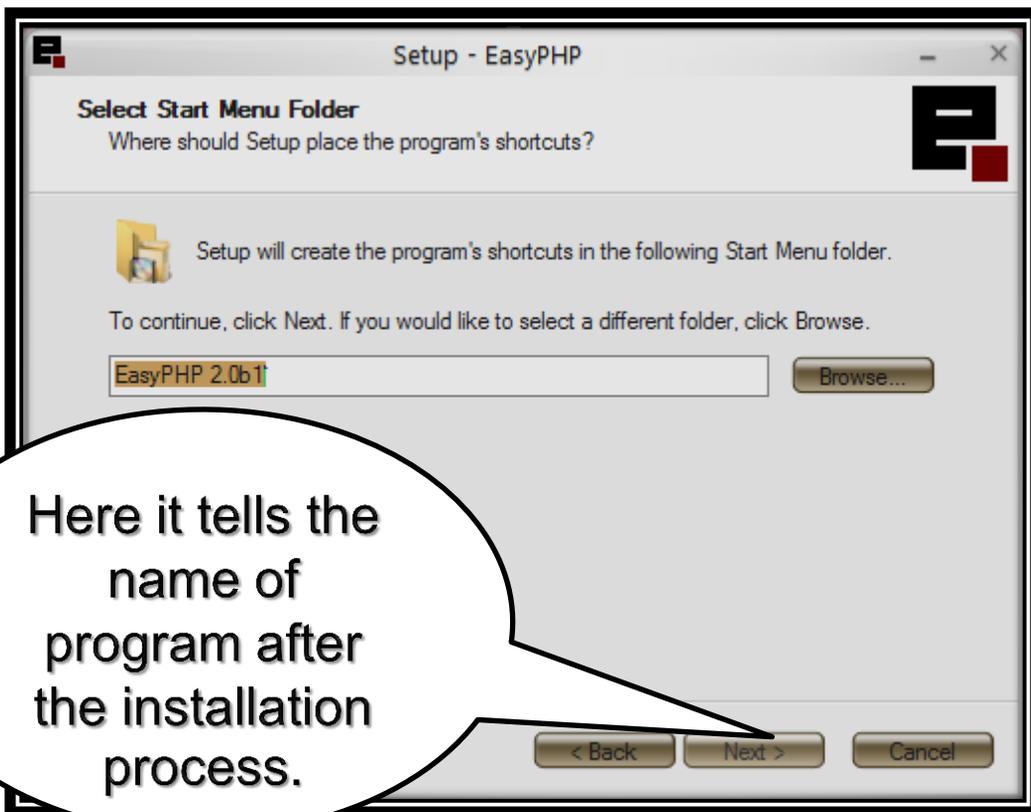


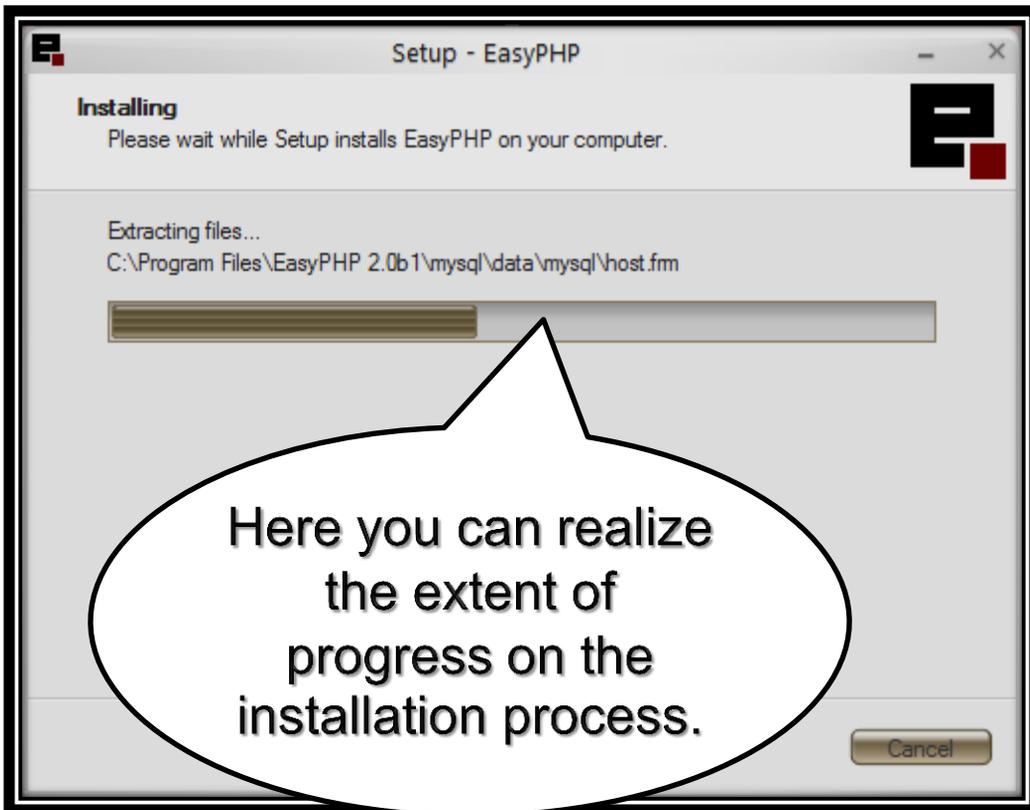
This will be the output file after the downloading process, press it twice to open it.

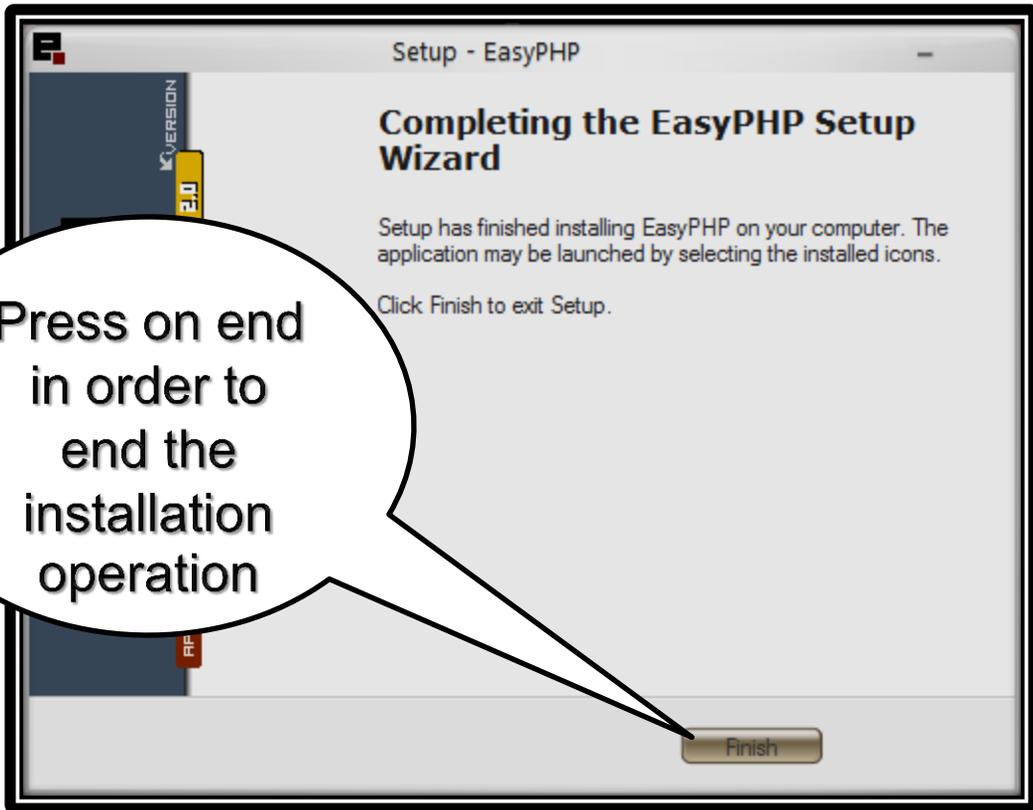


Press the next button to start the installation wizard.









Press on end
in order to
end the
installation
operation

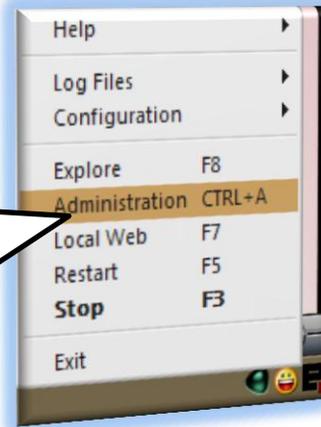


Make sure that this
mark is next to the
click area in the
task bar and if it
was hidden you
should open the
program form start
menu.

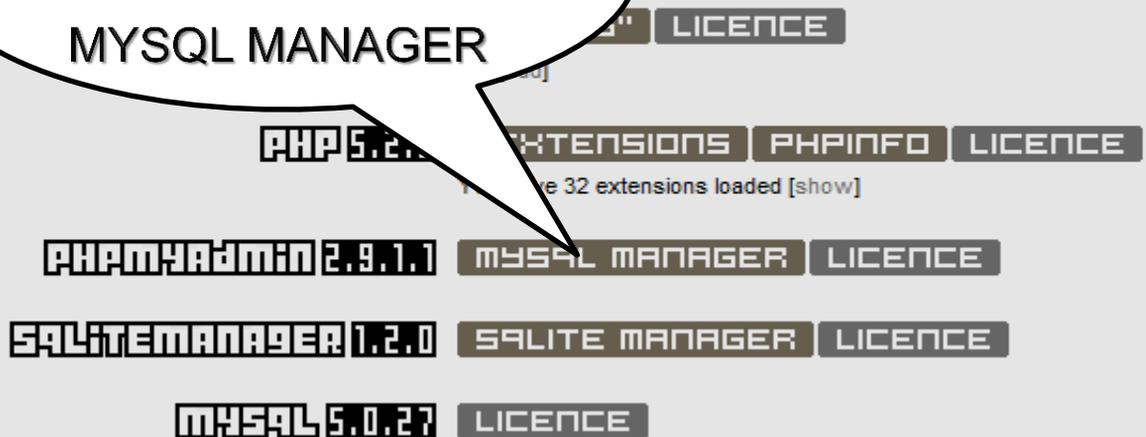
2- creating a database

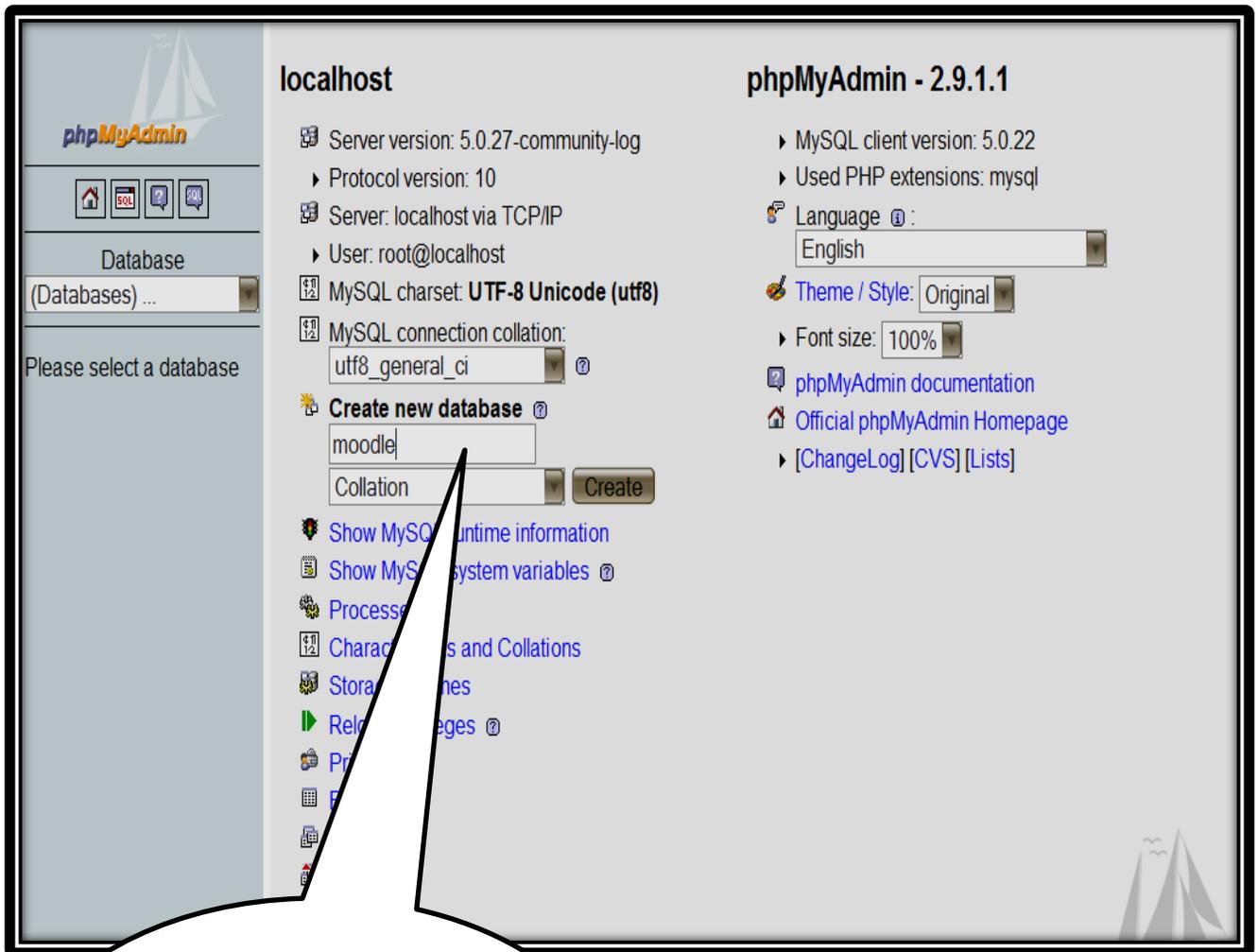
5- creating a database

Press the right button with the mouse in the program icon and select form the brief menu the order administration.



Press the database management button
MYSQL MANAGER





Write here the database name such as Moodle, then press create button

Then close the page.

3- Bringing the Moodle copy

3- BRINGING THE MOODLE COPY

Enter the Moodle site to bring the Moodle copy and it is on this blog <http://Moodle.org>.

The screenshot shows the Moodle website homepage. At the top left is the Moodle logo. On the right, it says "You are logged in as sameh salama (Logout)" and "English (en)". Below the logo is a navigation menu with items: About, News, Support, Community, Development, Downloads, and My courses. A search bar is on the right. The main content area has a "Welcome to the Moodle community!" section with introductory text. To the right is a "Latest News" sidebar. Below the welcome section are several icons for "About Moodle", "News", "Community", and "Development". At the bottom, there is an "OSI certified" logo. A callout bubble points to the "Downloads" menu item with the text: "Press the download page link , Download Moodle."

Moodle Packages

Moodle is Free, Open Source software (read our [GPL licence](#)).

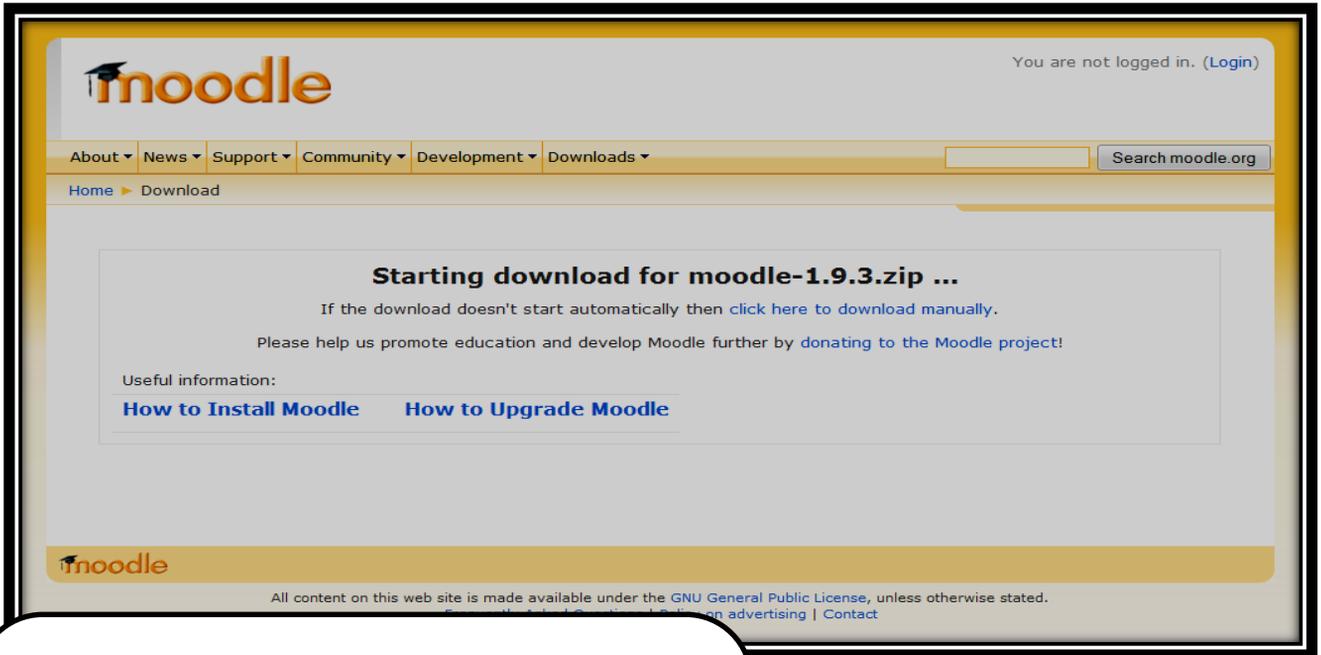
Choose from the following official Moodle packages to install Moodle on your own server. Other ways to get Moodle include [downloading Moodle via CVS](#) and via a [third-party integrated distribution](#) such as [Debian](#) or [Cpanel](#).

Please help us promote education and develop Moodle further by [donating to the Moodle project](#) or by choosing one of the many [Moodle Partners](#) for added services such as [hosting](#) or [consulting](#).

Standard Moodle Distribution

	Version / CVS tag	Date	Information	.tgz format	.zip format
Latest Stable Build	Moodle 1.9.3+ MOODLE_19_WEEKLY	Built Weekly	<p>BEST CHOICE FOR A NEW SERVER! The 1.9 stable branch is continually being improved with new bug fixes since the last release (but not new features). Just before this package is created each week, we conduct a weekly code review of each new fix to help us find any new problems they may have caused (regressions). Here is the list of all bugs fixed SINCE the 1.9 release (with detailed changes in the CHANGES file). Please help us by reporting bugs (and solutions if you can!) in the Moodle Tracker.</p> <p>Last build: 13 hours 49 mins ago.</p>	 Download 12.3MB 376 today	 Download 14.7MB 861 today
Latest Official Release	Moodle 1.9.3 MOODLE_193	15th October 2008	<p>Our latest release with an official number on it. This release is only a "reference version" for those who want a particular labelled version (with known bugs!). The weekly release above is DEFINITELY better for a new server. The Moodle 1.9 series not only has lots of requested new features but some very large performance improvements over Moodle 1.8. We recommend all sites upgrade to 1.9.3 or later as soon as practical, especially if you are seeing poor performance in some areas. See the release notes for full details, and also see these helpful notes on upgrading Moodle 1.9.</p> <p>Last build: 84 days 7 hours ago.</p>	 Download 12.2MB 88 today	 Download 14.6MB 142 today
			<p>The 1.8 stable branch is continually being patched with new bug fixes since the last 1.8 release, without adding any new features that might have new bugs. Useful if you want to stay on the 1.8 version and do not want to upgrade to Moodle 1.9. See the release notes for details and improvements in the CHANGES file. Please help us by reporting bugs (and solutions if you can!) in the Moodle Tracker.</p> <p>Last build: 13 hours 48 mins ago.</p>	 Download 10MB 20 today	 Download 11.9MB 50 today
			<p>The Moodle 1.8 series contains a number of improvements like Moodle more flexible and stable. See the release notes for details. PLEASE NOTE: Moodle 1.8 requires PHP 4.3.0 or later (and MySQL 4.1.16 if you are using MySQL). If you are upgrading from earlier versions please read this document on Upgrading to Moodle 1.8.</p> <p>Last build: 79 days 15 hours ago.</p>	 Download 9.9MB 10 today	 Download 11.8MB 40 today
			<p>The 1.7 stable branch is continually being patched with new bug fixes since the last 1.7 release, without adding any new features that might have new bugs. Useful if you want to stay on the 1.7 branch but we highly recommend you upgrade to Moodle 1.9 instead. Changes since the last release are not covered in the release notes, but you can read the CHANGES for more information.</p> <p>Last build: 13 hours 47 mins ago.</p>	 Download 9.6MB 10 today	 Download 11.4MB 26 today
			<p>This release contains a large amount of fixes made to Moodle 1.7. The Moodle 1.7 series contains a number of improvements that make Moodle more flexible and stable. In particular there is a radically new permissions system called Roles. See the release notes for details. PLEASE NOTE: Moodle 1.7 requires PHP 4.3.0 or later (and MySQL 4.1.16 if you are using MySQL). If you are upgrading from earlier versions please read this document on Upgrading to Moodle 1.7.</p> <p>Last build: 83 days 20 hours ago.</p>	 Download 9.6MB 8 today	 Download 11.4MB 9 today
Legacy 1.6 Stable Build	Moodle 1.6.8+ MOODLE_16_WEEKLY	Built Weekly	<p>The 1.6 stable branch is not being patched much any more, but any fixes that ARE made will appear in this weekly build. It is usually the best choice for a new 1.6 server should you need to do that. Changes since the last release are not covered in the release notes, but you can read the CHANGES for more information.</p> <p>Last build: 13 hours 46 mins ago.</p>	 Download 7.3MB 11 today	 Download 8.7MB 22 today
Legacy 1.6 Release	Moodle 1.6.8 MOODLE_168	15th October 2008	<p>This point release contains a number of fixes made since Moodle 1.6. See the release notes for details. PLEASE NOTE: Moodle 1.6 requires PHP 4.3.0 or later (and MySQL 4.1.16 or later (4.1.12 if you are using latin-only languages)). If you are upgrading from earlier versions please read this document on Upgrading to Moodle 1.6. You might also need to update custom themes, see the Themes Documentation for more info.</p> <p>Last build: 83 days 14 hours ago.</p>	 Download 7.2MB 9 today	 Download 8.7MB 26 today
Latest Development	Moodle 2.0 dev HEAD	Built Daily	<p>The development version is UNSTABLE and will be getting more so as we start into the next development cycle. For developers, testers and any other people who love helping us fix things.</p> <p>Last build: 13 hours 50 mins ago.</p>	 Download 20.1MB 29 today	 Download 22.8MB 52 today

Loading the last official version of the Moodle and I prefer the latest official release and its extension zip.

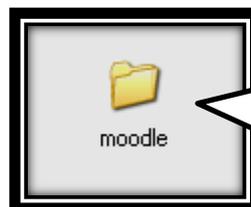


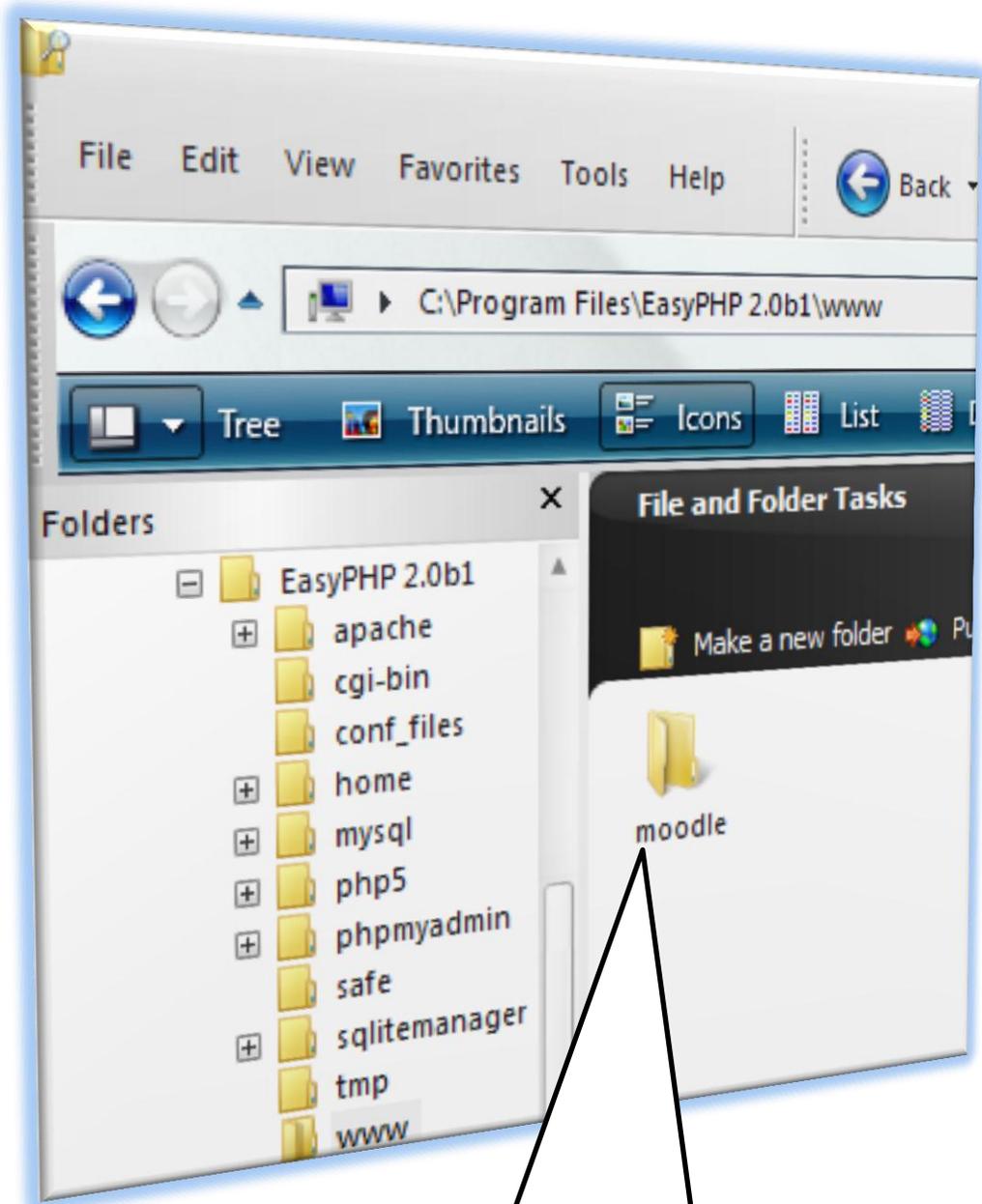
it will move you to this page and the loading start in a second by files downloading program which installed in your computer.

The loading file will take this shape.



When you extract it will take this shape.





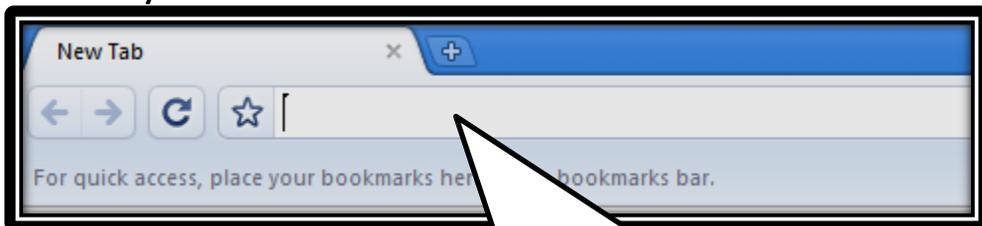
Copy the Moodle folder to the following path

C:\Program Files\EasyPHP
2.0b1\www

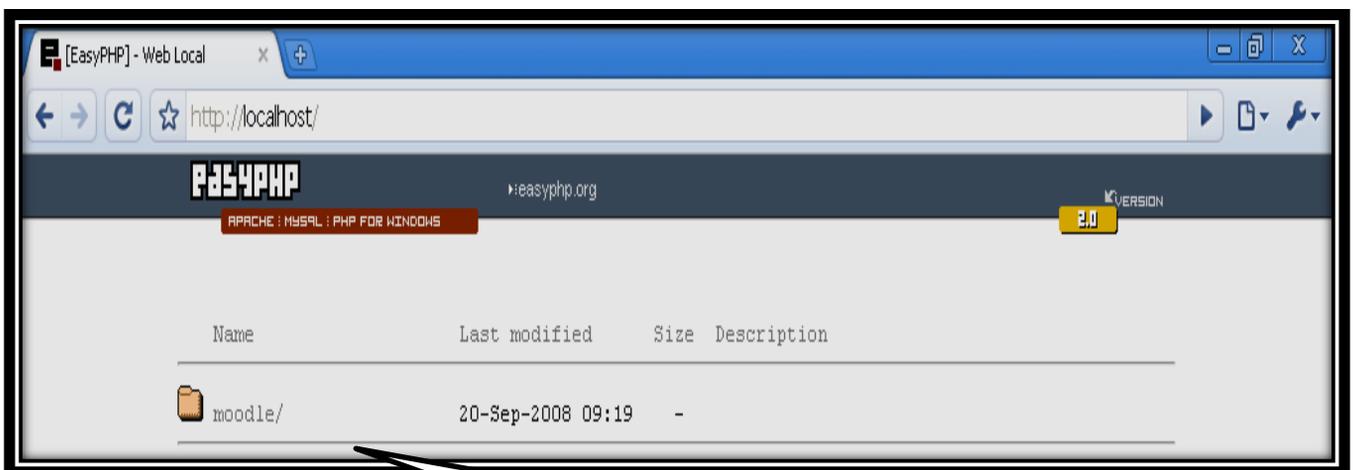
4- making config file

4- making config file

Dear reader, here in this stage them Moodle differ but to the better because you don't need to write codes or make changes in config file. You are to make config file through in internet explorer which you own. This is a good change in installing Moodle easily.



Write localhost in title bar into your internet browser.



Click on the Moodle link.



The Moodle ask you to choose the installation language, click next to continue forming config file.



The Moodle, makes test to server, click next to continue forming the config file.



Moodle Install

http://localhost/moodle/install.php

For quick access, place your bookmarks here in the bookmarks bar.

moodle

Installation

Please confirm the locations of this Moodle installation

Web Address: Specify the full web address where Moodle will be accessed. If your web site is accessible via multiple URLs then choose the most natural one that your students would use. Do not include a trailing slash.

Moodle Directory: Specify the full directory path to this installation. Make sure the upper/lower case is correct.

Data Directory: You need a place where Moodle can save uploaded files. This directory must be readable AND WRITEABLE by the web server user (usually 'nobody' or 'apache'), but it must not be accessible directly via the web.

Web address:

Moodle Directory:

Data Directory:

- 1 Address: here you can write website name add to it Moodle folder the place where the Moodle folder find it. The path shows to you in a correct way accept it.
- 2 Moodle directory: here the effective path in the server for Moodle folder show to you, not the website title and this show to you in a good way and don't change in it.
- 3 Data directory: do you remember Moodle data folder which we form in the next path c:\Moodledata, you don't need to form it. The last screen form it for you on path if you want to make change it, you can do it of you have good reason.

We will accept the paths appear on the screen and press next.



1 Type: the king of database we use which supported by Moodle system on presumable way, we use database its kind MySQL.

2 Localhost: the kind of the server which we use in presumable way localhost, we leave it without ay change.

3 Database: enter here database name which you form in this case we form database (Moodle).

4 User: enter here username which you put for database which you form, we form a data base and we didn't put a user name we will enter the name of user which the MySQL form it. On presumable way without ant thing you do, the presumable username is root .

* We will enter root.

5 Password: enter the password which you put to the user which you form to the database. We don't put username to database we leave the place free without any thing.



Installation

Checking your environment ...

We are checking if the various components of your system meet the system requirements

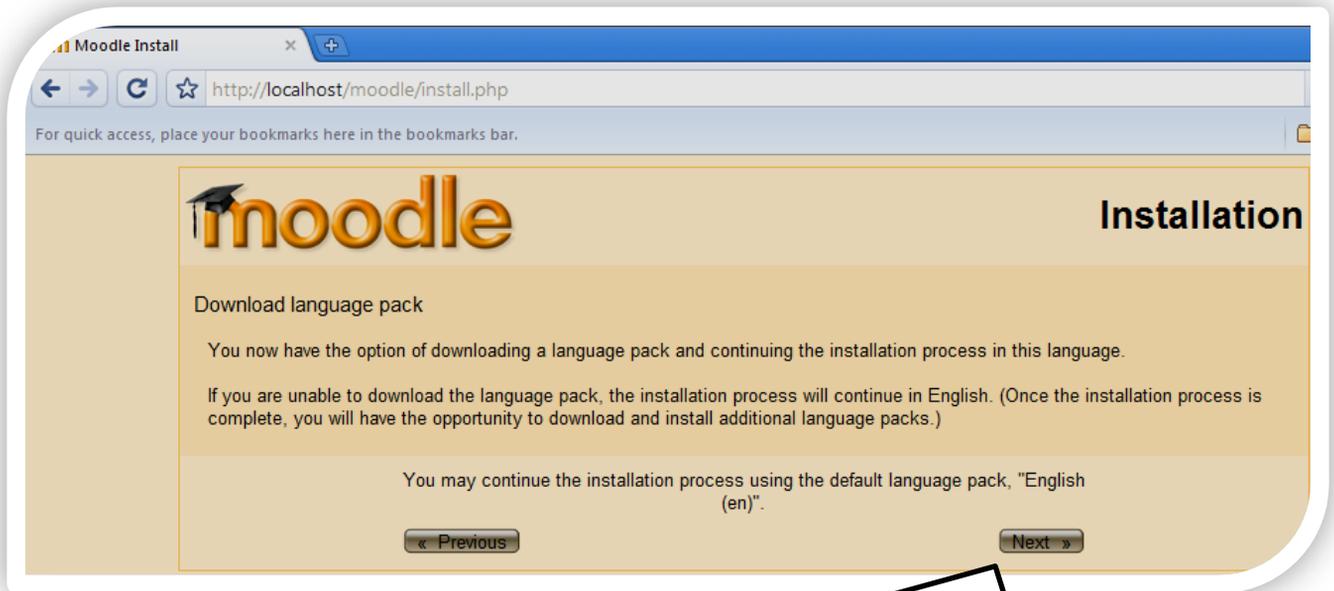
Server Checks

Name	Information	Report	Status
php_extension		<p>i should be installed and enabled for best results</p> <p>Installing the optional cURL library is highly recommended in order to enable Moodle Networking functionality.</p>	Check
php_extension	openssl	<p>i should be installed and enabled for best results</p> <p>Installing the optional OpenSSL library is highly recommended -- it enables Moodle Networking functionality.</p>	Check
php_extension	xmlrpc	<p>i should be installed and enabled for best results</p> <p>Installing the optional xmlrpc extension is useful for Moodle Networking functionality.</p>	Check
php_extension	mbstring	<p>i must be installed and enabled</p>	OK
php_extension	mysql	<p>i version 4.1.16 is required and you are running 5.0.27</p>	OK
php		<p>i version 4.3.0 is required and you are running 5.2.0</p>	OK
php_extension	iconv	<p>i should be installed and enabled for best results</p>	OK
php_extension	mbstring	<p>i should be installed and enabled for best results</p>	OK
php_extension	tokenizer	<p>i should be installed and enabled for best results</p>	OK
php_extension	ctype	<p>i should be installed and enabled for best results</p>	OK

The Moodle make test to server to confirm that the server work with Moodle system.

Click next.





In the screen. it will ask you to load the language you choose before it to complete the installation process on it, You will use the English language. You can press next to continue without worried.



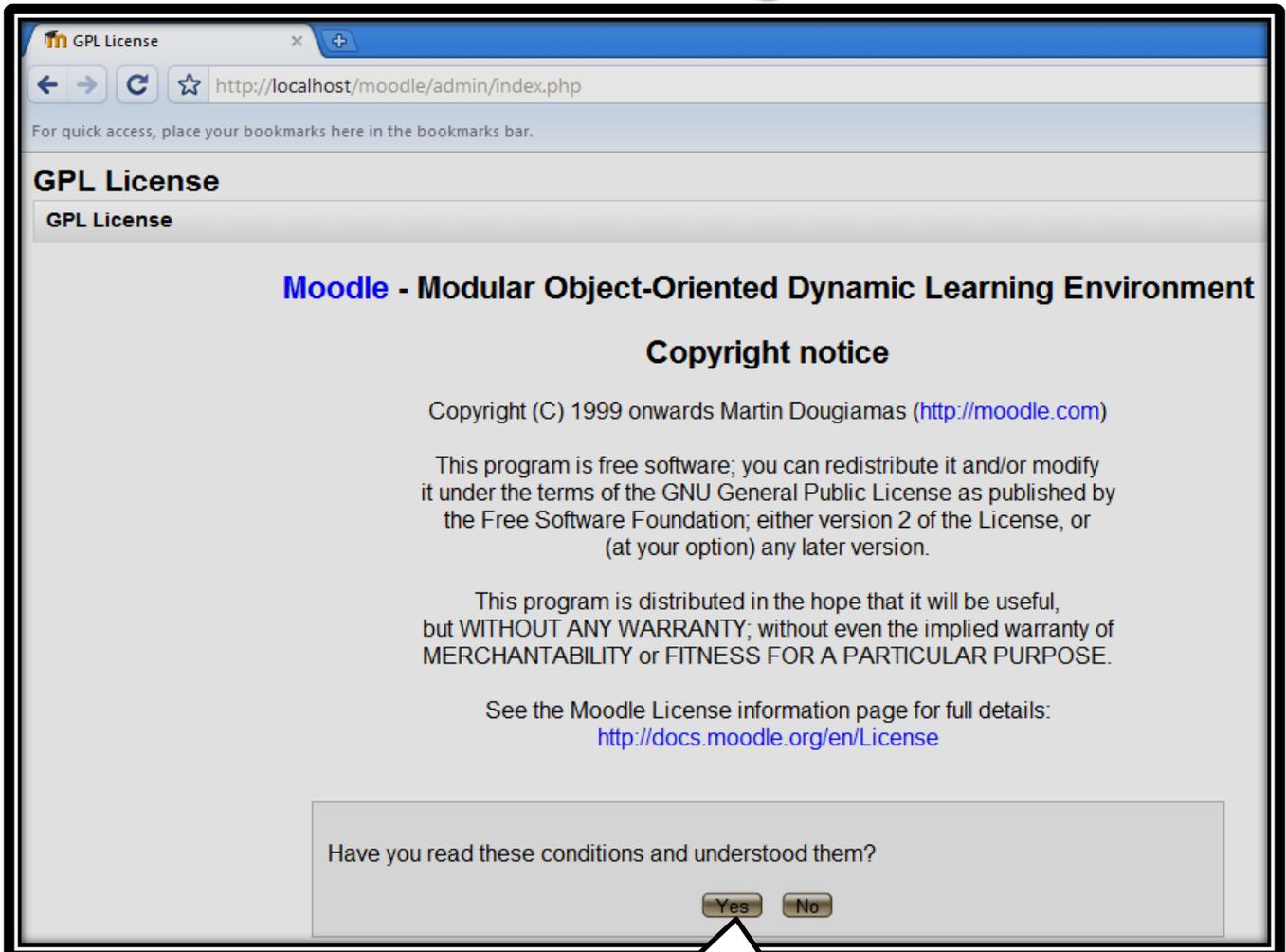
Now, it tells you that you have finished the forming of the config file successfully.

Press continues to start installing Moodle.

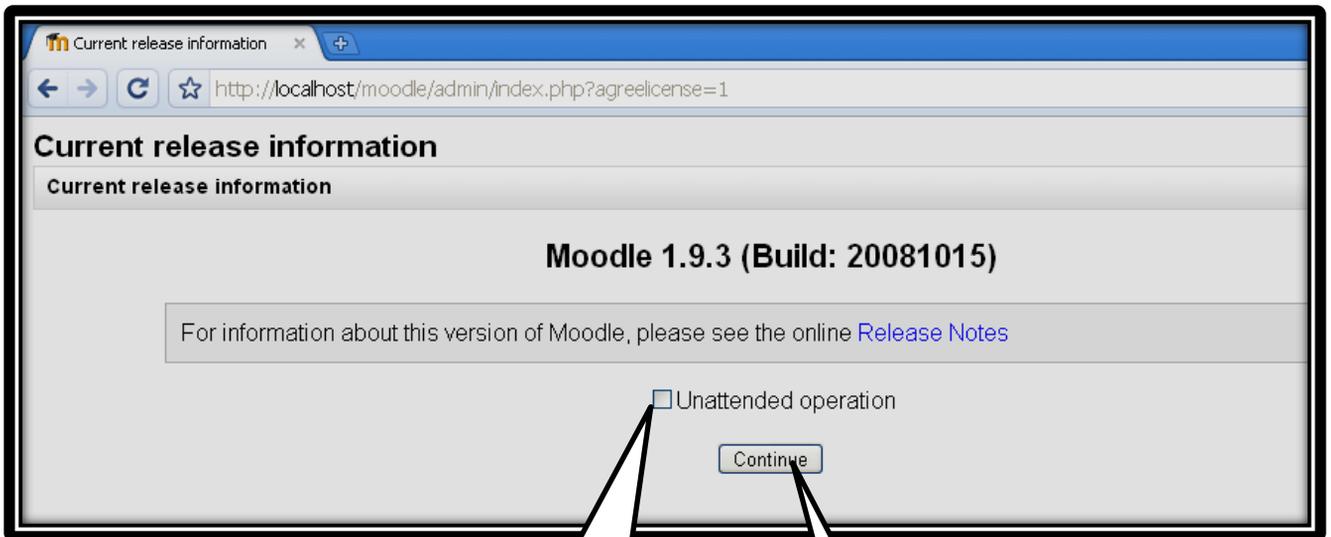
5- installing Moodle

2- installing Moodle

Now, we start installing the Moodle.



Now ,the Moodle system shows to you GNU license conditions. You should accept it by pressing yes button continue installation process.



Press on check box to pass 10 screens in automatic way without any change ,press continue button of you to continue for all pages. The Moodle forms tables to Moodle database.

Press continues to continue installation.

Administrator account

On this page you should configure your main administrator account which will have complete control over the site. Make sure you give it a secure username and password as well as a valid email address. You can create more admin accounts later on.

General Show Advanced

1 Username* admin

2 New password* Unmask

Force password change

3 First name* Admin

4 Surname* Us

5 Email address*

Email display Allow everyone to see my email address

6 Email activated This email address is enabled

7 City/town*

Select a country* Select a country...

Timezone Server's local time

Preferred language English (en)

Description

Picture of

Current picture None

Delete

New picture (Max size: 2MB) No file chosen

Picture description

Interests

List of interests

Optional Show Advanced

Page of details of the account of the site administrator follow the explanation in the following page.

There are required fields in this form marked*.



Username: in this place, you should write the account name of administrator which we can enter the website every time as administrator.



Password: in this place, you should write password of administrator account it ask you to put it when you want to enter with name of the administrator.



First name: Write you first name .



Sur name: write you second name.



Email : write you e-mail.



City/Town: write your city name.



Country: in this list, you should choose your country name which you live in.

Settings shown below were added during your last Moodle upgrade. Make any changes necessary to the defaults and then click the "Save changes" button at the bottom of this page.

New settings - Front Page

Full site name
fullname

Short name for site (eg
single word)
shortname

Front Page Description
summary

This description of the site will be displayed on the front page.

Write here your website name which appears in title bar in your internet browser which you use and it will appear also in the header

Enter the name of the website, it will use in the header.

Write here some thing about the website and what it will find in this website

New settings - Self registration

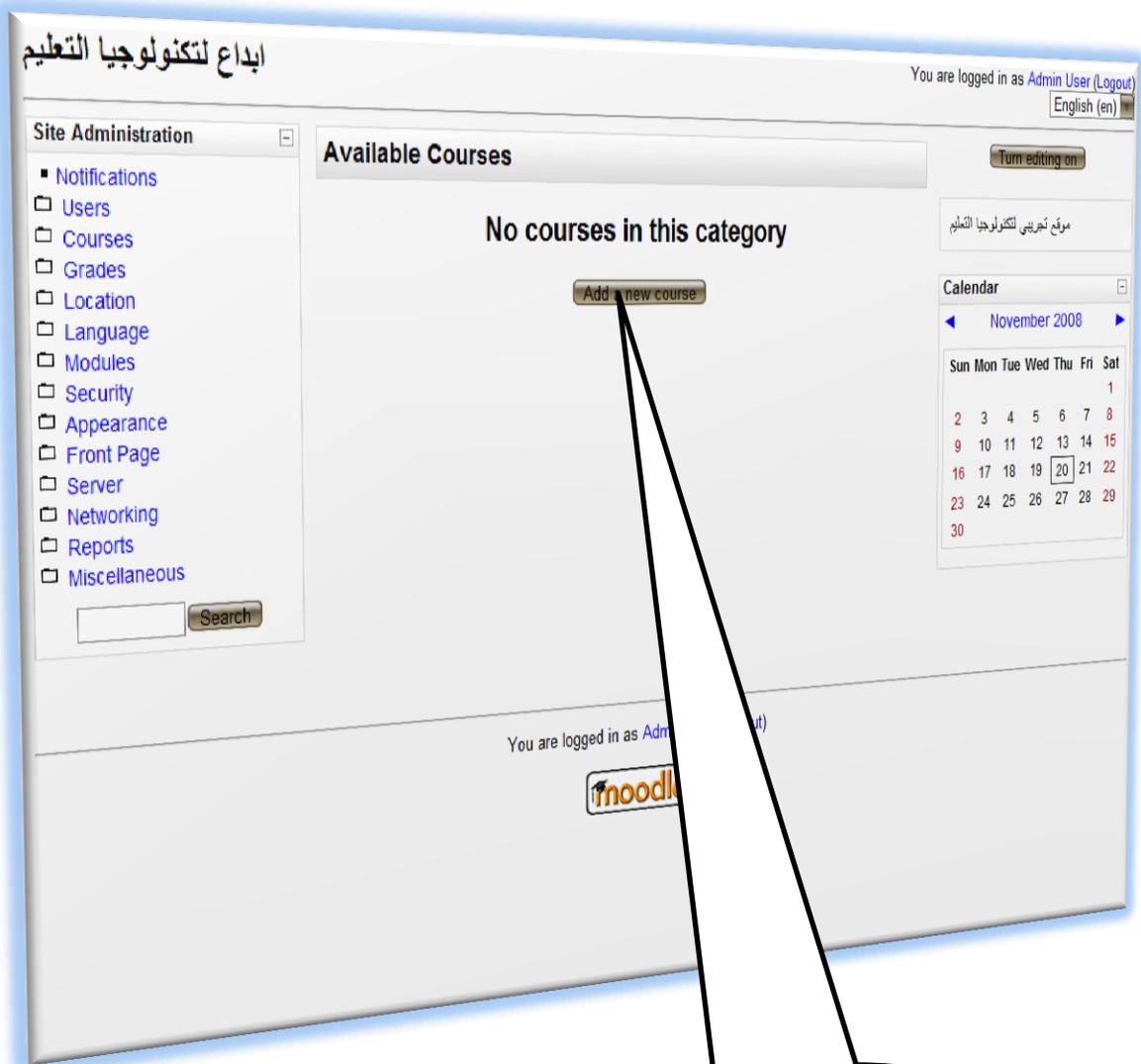
Self registration
registerauth

Default: Disable

If an authentication plugin, such as email-based self-registration, is selected, then it enables potential users to register themselves and create accounts. This results in the possibility of spammers creating accounts in order to use forum posts, blog entries etc. for spam. To avoid this risk, self-registration should be disabled or limited by *Allowed email domains* setting.

[Moodle Docs for this page](#)

You are logged in as [Admin User](#) (Logout)



Now you are in the educational website and you can do every thing as you like.

For more information, ask for the help of the book 'the manual of sameh for the Moodle'

Tanta in
24/6/2009

Sameh salama