

Installation instructions

In order to install Tutor you need a working copy of Apache and MySQL server. If you don't have it, you can use a package like XAMPP.

1. Move Tutor folder to *htdocs* folder of your Apache working copy. It is not necessary to install Tutor in the domain root. If you are using XAMPP, this folder is *c:\xampp\htdocs*.
2. Open Tutor in a browser. If you are installing Tutor in your local host go to *http://127.0.0.1/*.
3. The installation script will appear (see Figure 1).

Paths	
Domain:	<input type="text" value="127.0.0.1"/> <small>(e.g.: <i>www.mydomain.com</i>)</small>
Domain folder:	<input type="text" value="/tutor/"/> <small>(e.g.: if Tutor is in <i>www.mydomain.com/myfolder/</i>, this value will be <i>/myfolder/</i>. If Tutor is in domain's root this value will be <i>/</i>)</small>
Full path in the system:	<input type="text" value="C:\xampp\htdocs\tutor\"/> <small>(e.g.: <i>/var/www/tutor/</i>)</small>
Upload folder:	<input type="text" value="C:\xampp\htdocs\tutor\upload\"/> <small>(e.g.: <i>/var/www/tutor/upload/</i>. This folder will store subject files, student's tasks...)</small>

Database	
User:	<input type="text" value="root"/> <small>(e.g.: <i>root</i>)</small>
Password:	<input type="text"/> <small>(e.g.: <i>mypassword</i>)</small>
Database:	<input type="text" value="tutor"/> <small>(e.g.: <i>tutor</i>. Note: Database has to be previously created.)</small>
Server:	<input type="text" value="localhost"/> <small>(e.g.: <i>mysql.mydomain.com</i>)</small>

Figure 1. Installation script.

4. Check path values and fix them if there is any wrong value.
5. Fill database fields with the correct values.
6. Check database connection. If there is some problem, it will be noticed.
7. Finally choose installing either keeping existing data or a fresh copy.
8. When the installation is finished, you will see what Figure 2 shows.

Starting connection to database...
Creating new database...
Database created successfully.
Importing tables and initial values...
Import completed successfully.
Creating configuration files...
Configuration files created successfully

Installation completed.

Now you can click [here](#) to go to Tutor. Remember that the admin user by default is **admin** and his password is **admin**

Figure 2. Successfully completed installation.