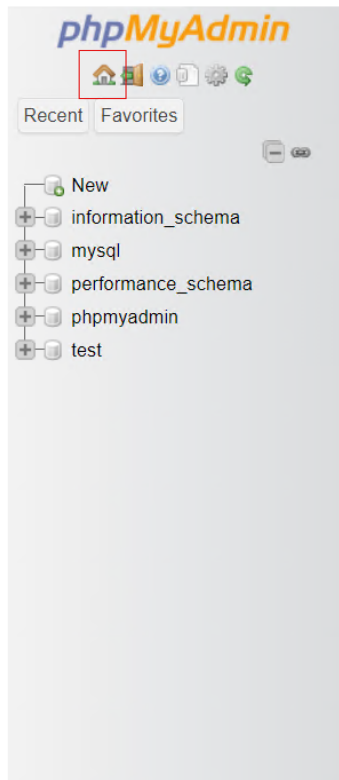
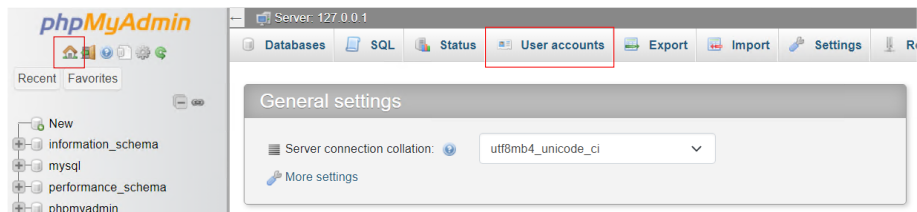


Creating a database to connect with wordpress

1. Navigate to localhost/phpMyAdmin
 - a. Click on the home icon to make sure your in the parent directory



2. Next click on 'user accounts' tab to create a user in the database.



3. Click on the 'Add user account' button to create a user account

User accounts overview

	User name	Host name	Password	Global privileges	Grant	Action
<input type="checkbox"/>	Any	%	No	USAGE	No	Edit privileges Export Lock
<input type="checkbox"/>	pma	localhost	No	USAGE	No	Edit privileges Export Lock
<input type="checkbox"/>	root	127.0.0.1	No	ALL PRIVILEGES	Yes	Edit privileges Export Lock
<input type="checkbox"/>	root	:::1	No	ALL PRIVILEGES	Yes	Edit privileges Export Lock
<input type="checkbox"/>	root	localhost	No	ALL PRIVILEGES	Yes	Edit privileges Export Lock

☐ Check all With selected: Export

New

Add user account

4. Enter a username, password retype password

Add user account

Login Information

User name:

Host name:

Password: Strength:

Re-type:

Authentication plugin

Generate password:

Database for user account

- ☐ Create database with same name and grant all privileges.
- ☐ Grant all privileges on wildcard name (username_%).

Global privileges ☐ Check all

5. After doing that find and checkmark these option to create a database with the same username as database user.

Add user account

Login Information

User name: Use text field

Host name: Any host

%

Password: Use text field

Strength: 0

Re-type:

Authentication plugin

Native MySQL authentication

Generate password:

Generate

Database for user account

☐ Create database with same name and grant all privileges.

☐ Grant all privileges on wildcard name (username_%).

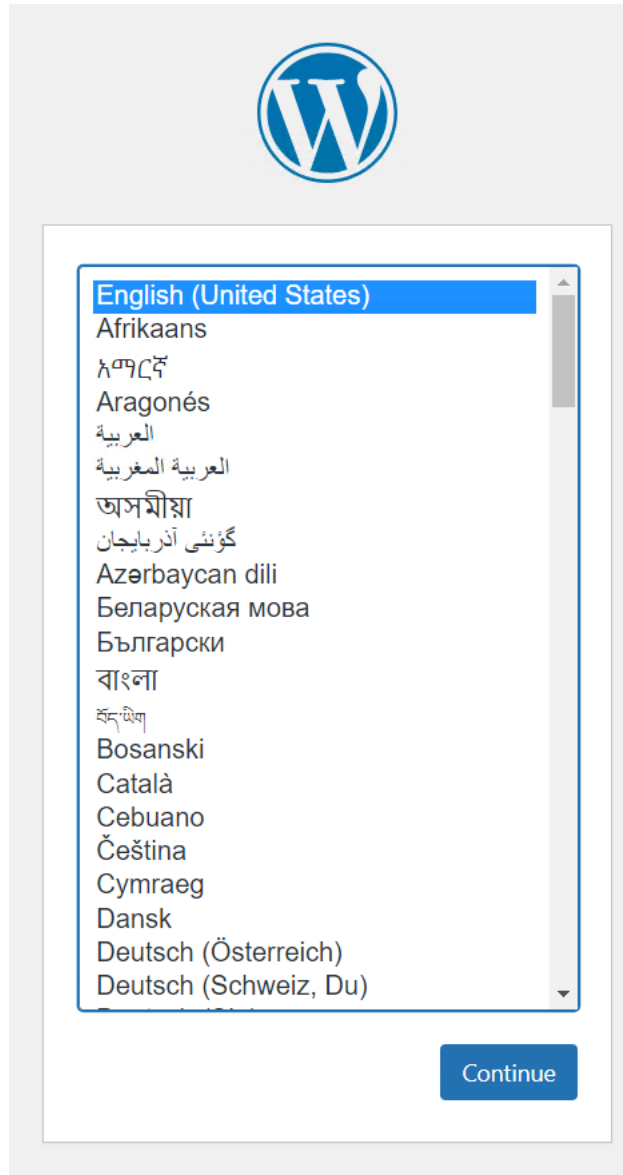
Global privileges

☐ Check all


6. Note down the username, database name and password on a piece of paper for easier accessing later on.
 - a. Remember the database and the username both are same because of the options we selected.
7. Download and extract wordpress to xampp >> htdoc.

How to install Wordpress on localhost

1. Go to localhost/wordpress
 - a. Select English (United states) as language option
 - b. Click on continue



2. Database connectivity
 - a. Click on Lets go



Welcome to WordPress. Before getting started, you will need to know the following items.


1. Database name
2. Database username
3. Database password
4. Database host
5. Table prefix (if you want to run more than one WordPress in a single database)

This information is being used to create a `wp-config.php` file. **If for any reason this automatic file creation does not work, do not worry. All this does is fill in the database information to a configuration file. You may also simply open `wp-config-sample.php` in a text editor, fill in your information, and save it as `wp-config.php`.** Need more help? [Read the support article on wp-config.php.](#)

In all likelihood, these items were supplied to you by your web host. If you do not have this information, then you will need to contact them before you can continue. If you are ready...

[Let's go!](#)

3. Enter database name, username and password into its respected fields.
 - a. After entering the detail Click on submit to continue




Below you should enter your database connection details. If you are not sure about these, contact your host.

Database Name	<input type="text" value="wordpress"/>	The name of the database you want to use with WordPress.
Username	<input type="text" value="username"/>	Your database username.
Password	<input type="text" value="password"/>	Your database password.
Database Host	<input type="text" value="localhost"/>	You should be able to get this info from your web host, if <code>localhost</code> does not work.
Table Prefix	<input type="text" value="wp_"/>	If you want to run multiple WordPress installations in a single database, change this.

[Submit](#)


4. Enter the details we created in phpMyAdmin in my case it was as follow



Below you should enter your database connection details. If you are not sure about these, contact your host.


Database Name	<input type="text" value="localMachine-01"/>	The name of the database you want to use with WordPress.
Username	<input type="text" value="localMachine-01"/>	Your database username.
Password	<input type="password" value="localHost"/>	Your database password.
Database Host	<input type="text" value="localhost"/>	You should be able to get this info from your web host, if localhost does not work.
Table Prefix	<input type="text" value="wp_"/>	If you want to run multiple WordPress installations in a single database, change this.

5. Submit the changes and run the installation.



All right, sparky! You've made it through this part of the installation. WordPress can now communicate with your database. If you are ready, time now to...

6. Create a username and password for wordpress to login with



Welcome

Welcome to the famous five-minute WordPress installation process! Just fill in the information below and you'll be on your way to using the most extendable and powerful personal publishing platform in the world.

Information needed

Please provide the following information. Do not worry, you can always change these settings later.

Site Title

Username
Usernames can have only alphanumeric characters, spaces, underscores, hyphens, periods, and the @ symbol.

Password [Hide](#)
Strong


Important: You will need this password to log in. Please store it in a secure location.

Your Email
Double-check your email address before continuing.

Search engine visibility ☐ Discourage search engines from indexing this site
It is up to search engines to honor this request.

[Install WordPress](#)

7. I've kept the username and password filed same to make the process simple, but its highly decorated to do so.
 - a. Do provide your email address.



Welcome

Welcome to the famous five-minute WordPress installation process! Just fill in the information below and you'll be on your way to using the most extendable and powerful personal publishing platform in the world.

Information needed

Please provide the following information. Do not worry, you can always change these settings later.

Site Title

Username
Usernames can have only alphanumeric characters, spaces, underscores, hyphens, periods, and the @ symbol.

Password [Hide](#)
Very weak
Important: You will need this password to log in. Please store it in a secure location.


Confirm Password ☒ Confirm use of weak password

Your Email
Double-check your email address before continuing.

Search engine visibility ☒ Discourage search engines from indexing this site
It is up to search engines to honor this request.

[Install WordPress](#)

8. Login to wordpress by clicking on "Login"



Success!

WordPress has been installed. Thank you, and enjoy!

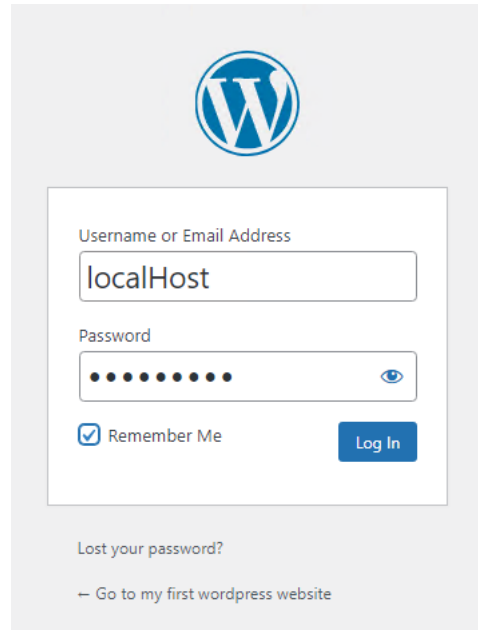
Username localhost

Password *Your chosen password.*

[Log In](#)

9. Or you can use the link to do to login page
- localhost/wordpress/wp-admin

- b. Enter the username and password created for wordpress.
 - i. In my case it was

A screenshot of the WordPress login interface. At the top center is the WordPress logo, a blue 'W' inside a circle. Below it is a white rectangular form with a light gray border. Inside the form, the text 'Username or Email Address' is above a text input field containing 'localHost'. Below that, the text 'Password' is above a password input field with ten black dots and a blue eye icon to its right. Under the password field is a checkbox with a blue checkmark and the text 'Remember Me'. To the right of the checkbox is a blue button with the text 'Log In'. Below the form, the text 'Lost your password?' is centered. At the bottom, a blue arrow points left towards the text 'Go to my first wordpress website'.

- ii.
 - iii. You can check mark the 'Remember Me' button to save the password in the browser for ease.

Wordpress Installation completed successfully.