**Installation in Server**

These are the steps on how to install POS Management and Inventory System in Server:

Step 1 : Login to [cPane](https://cpanel.net/)l and navigate to File Manager

Step 2 : Not develop to work in sub folder. create a subdomain or use it in main domain., then click “Upload”

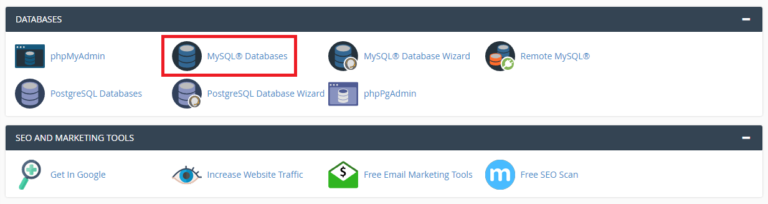
Step 3 : Select your zip file and wait for upload to complete

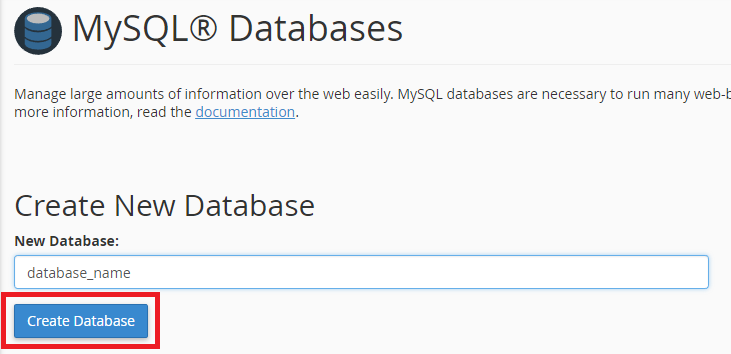
Step 4 : Unzip the uploaded file

Step 6 : Go back to Cpanel and navigate to Databases

### Creating a new database

Before installing, you will need to create a new database. If you already know how to do this or have already created one, skip to the next step.Please use ***empty database***. In most cases you should be able to create a database from your cpanel.  
**Useful resources**  
cPanel – MySQL Database Wizard  
Plesk – Website databases

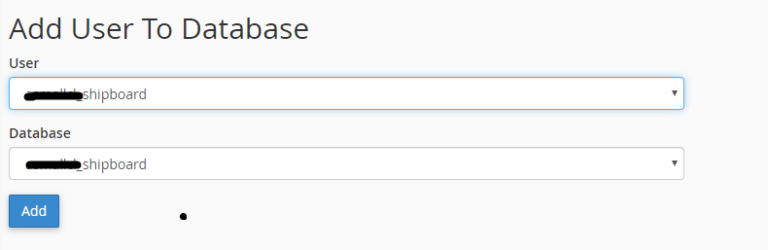




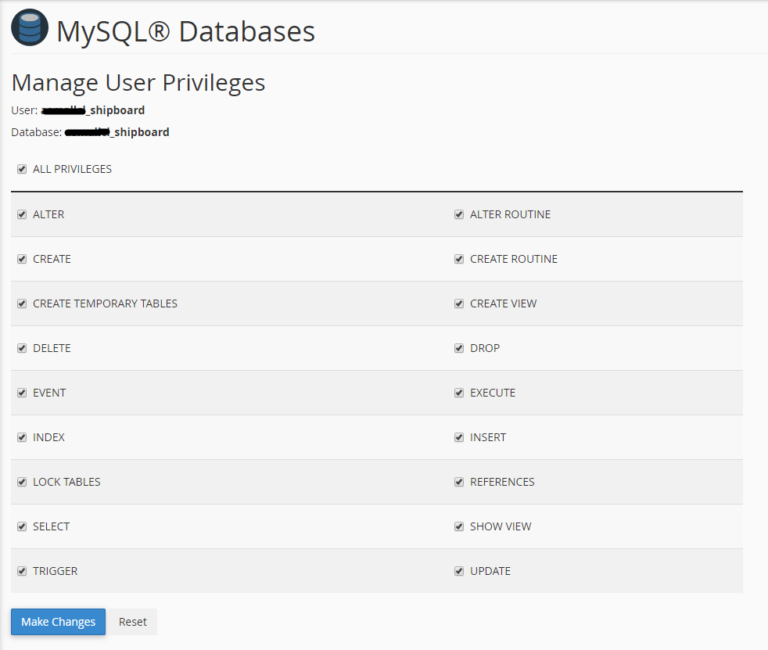
Now you need to create a new user. On the same page go to create a new database user



Now add the user to the database.

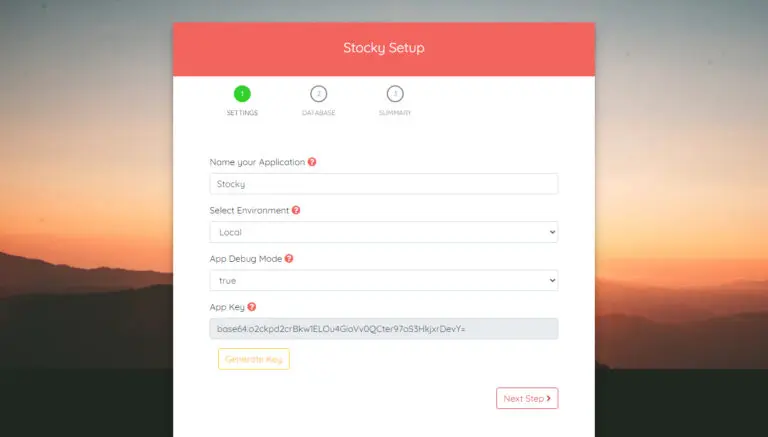


And select full permissions on the database to that user



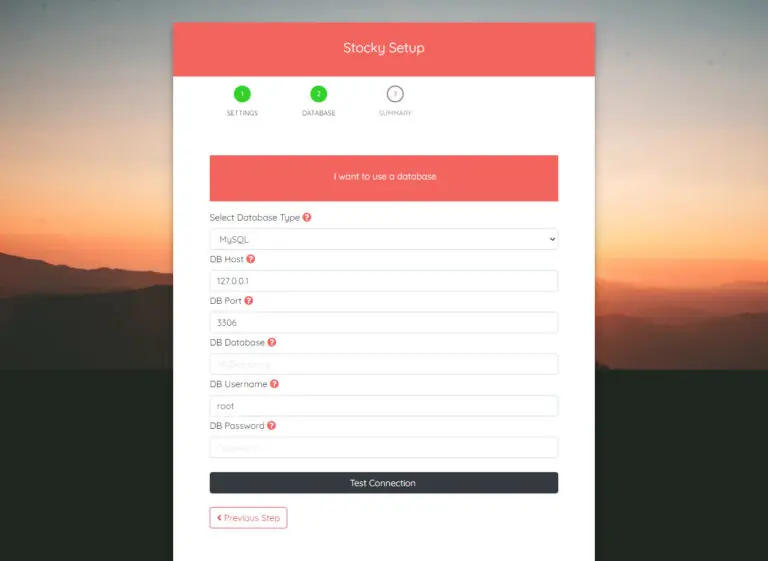
**Setup Installation:** Access the URL yourdomain.com/setup and complete the installation  
Setup Wizard

**Step One:**  
Name your application  
Select Environment : Local in localhost and production in Server  
App Debug : it’s better to choose false In server



**Step two:**

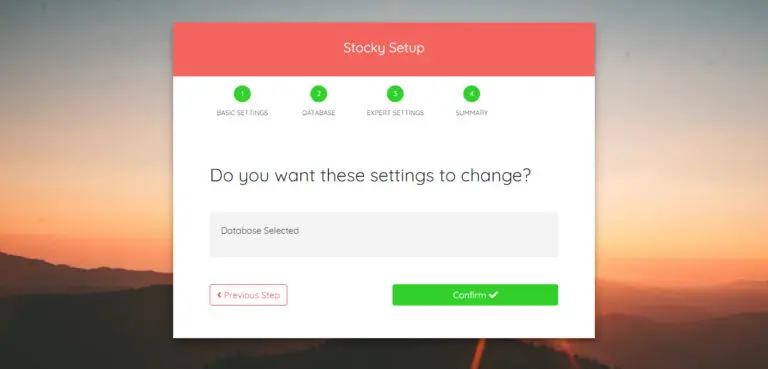
* DB HOST
* DB PORT
* DB DATABASE
* DB USERNAME
* DB PASSWORD
* You can test connection with database



**Last Step:**

Click in Confirmed and waiting for generate database

Notes: It is not recommended to close the browser or stop a process Installation



Once the installation has ran the empty file installed will be placed into the /storage directory. If this file is present the route /install will abort to the 404 page.

[**https://www.campcodes.com/projects/php/complete-pos-management-and-inventory-system-in-php-mysql/**](https://www.campcodes.com/projects/php/complete-pos-management-and-inventory-system-in-php-mysql/)