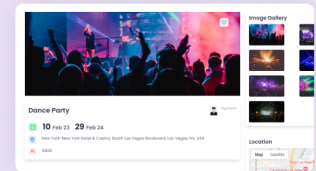
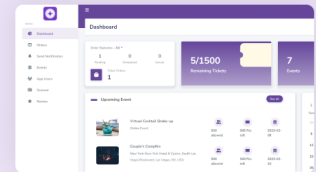
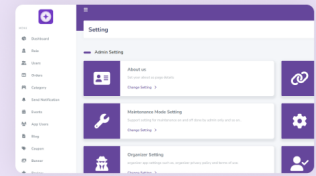
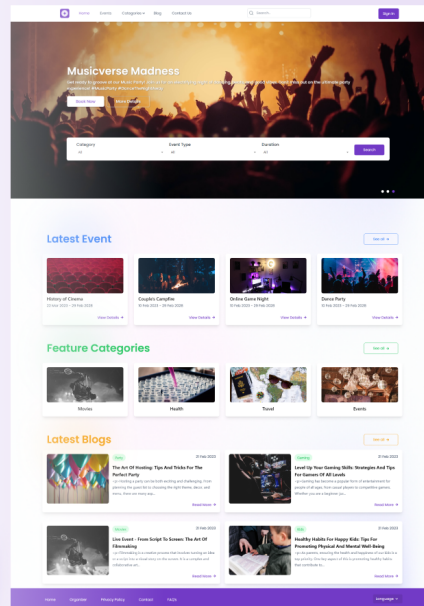


EventRight Pro - Ticket & Event Booking System

Welcome to EventRight Pro



- ✓ **Web Panels** with Dashboard Reports
- ✓ New **Website** (Tailwind CSS)
- ✓ **Customizable** Source Code
- ✓ Role based System
- ✓ Multiple Ticket Types
- ✓ **QR** for Booked Tickets
- ✓ Multiple **Payment Gateways**



Firstly, a huge thanks for purchasing our product, your support is truly appreciated!

We are more than happy to assist with any queries you have. this documentation is for a basic overview and about how to generate builds using this. Read this document thoroughly if you are experiencing any difficulties.

If you have any questions that are beyond the scope of this document, feel free to pose them in the dedicated

EventRight Pro is one of the most complete system with additional Flutter Apps currently available. It includes more than 60+ screens including apps

This is a Codebase (Not a No-code Drag n' Drop Website builder)

Admin Panel Setup

Server Requirements

let's jump to the basic requirement of the server. any server with Linux installed will work but for better results and good performance, we recommend using a [good vps server](#) with 2 GB or more ram. Having cPanel is MUST

PHP Version & Extention Required

- [PHP](#) version 8.1.6
- [Laravel](#) version 9
- MySQLi PHP extension available

Installing PHP Script On cPanel

Steps To Install PHP Script On cPanel.

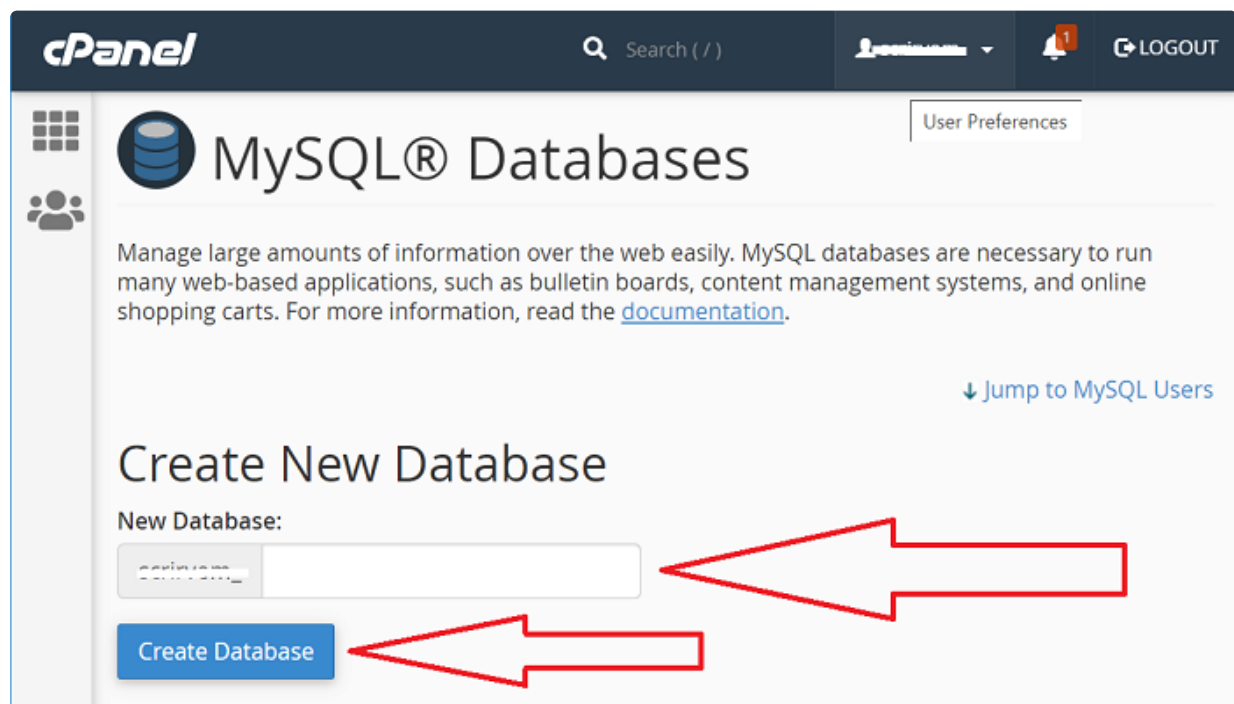
Step 1 :

Login into cPanel with the credentials. If you don't have a cPanel yet, simply purchase a Linux hosting account from any reliable hosting company of your choice. After your purchase, your cPanel login details will be sent to you.

For some hosting companies, you will have to log in from the client's side. That should not be a problem; either way, it's still taking linking to the same cPanel.

Step 2 :

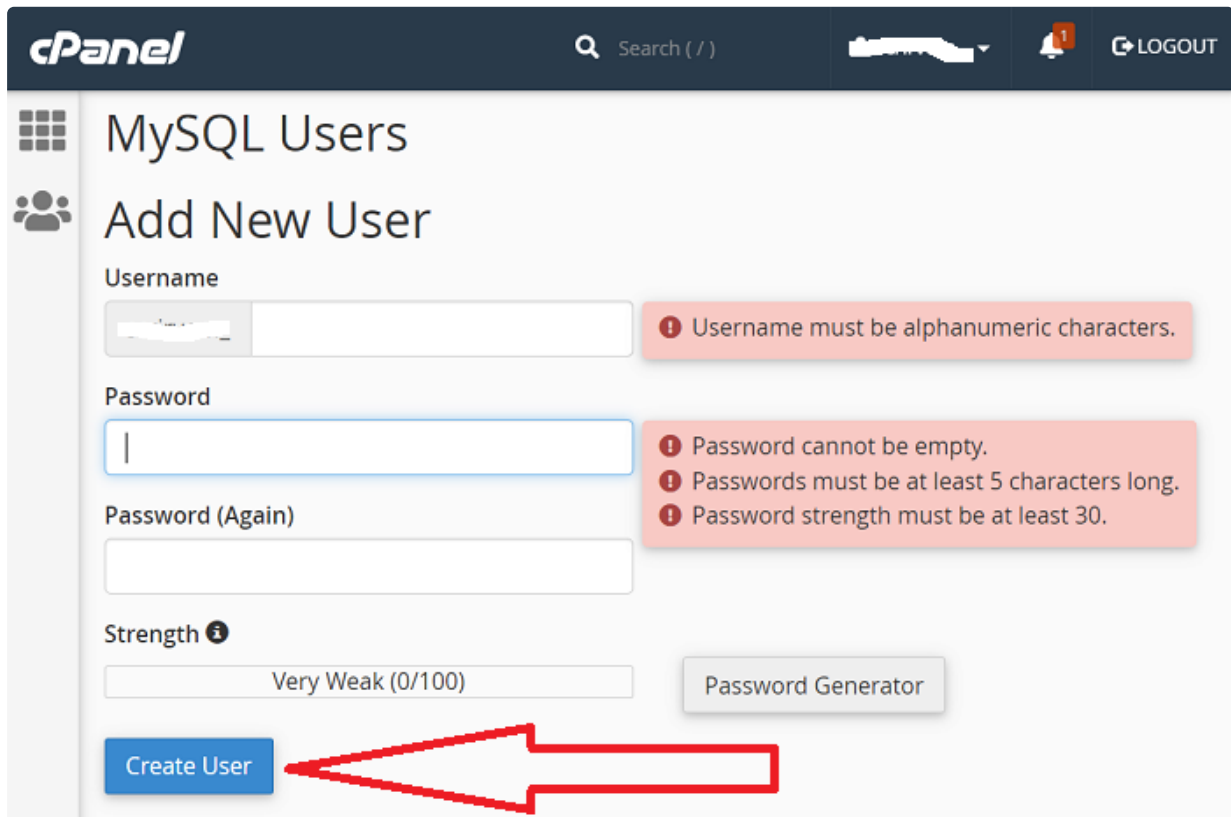
After a successful login, **click on "MySQL Databases"** and create a database. Creating a database is as easy as giving it a name and click on **"Create Database."** The system will automatically create a database with the name you entered.



Step 3:

On the same page, you will have to **create a "MySQL Users."** Scroll down the page, **create a user**, and **give it a password**.

Note: Please make sure the password does not have "#" (hash), Because it can create issues later in laravel script setup



The image shows the cPanel interface for adding a new MySQL user. The header includes the cPanel logo, a search bar, and a 'LOGOUT' button. The main heading is 'MySQL Users' with a sub-heading 'Add New User'. The form contains fields for 'Username', 'Password', and 'Password (Again)'. A 'Strength' indicator shows 'Very Weak (0/100)'. A 'Password Generator' button is available. A red arrow points to the 'Create User' button. Error messages are displayed: 'Username must be alphanumeric characters.', 'Password cannot be empty.', 'Passwords must be at least 5 characters long.', and 'Password strength must be at least 30.'


MySQL Users

Add New User

Username

Password

Password (Again)

Strength 

Very Weak (0/100)

Password Generator

Create User

Username must be alphanumeric characters.

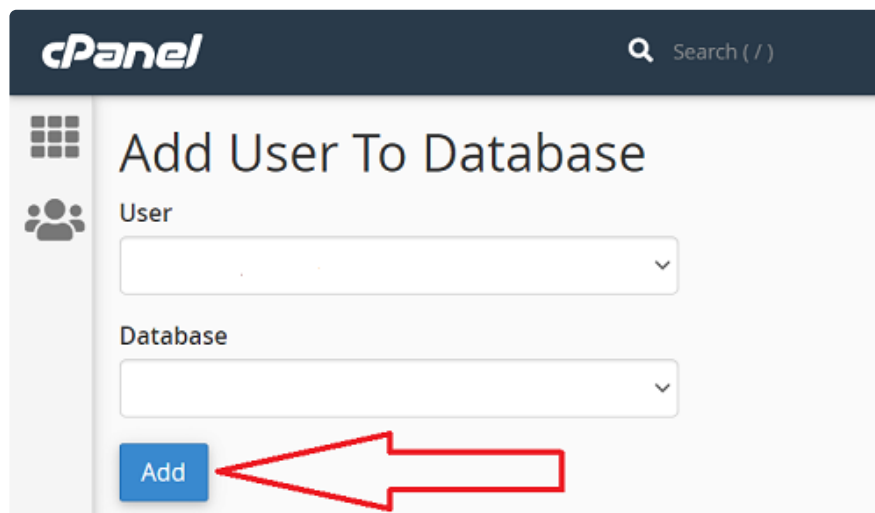
Password cannot be empty.

Passwords must be at least 5 characters long.

Password strength must be at least 30.

Step 4:

For your script to be able to work with the database, you will have to **add the user you created to the database**, which was first created. To do this, scroll down on the same page you will see where it's written **"Add User to Database"** with two dropdowns. Simply select the database you created on the first dropdown, and select the created user on the second dropdown and click on **"Add."**



The image shows the cPanel interface for adding a user to a database. The header includes the cPanel logo and a search bar. The main heading is 'Add User To Database'. The form contains two dropdown menus: 'User' and 'Database'. A red arrow points to the 'Add' button.

Add User To Database

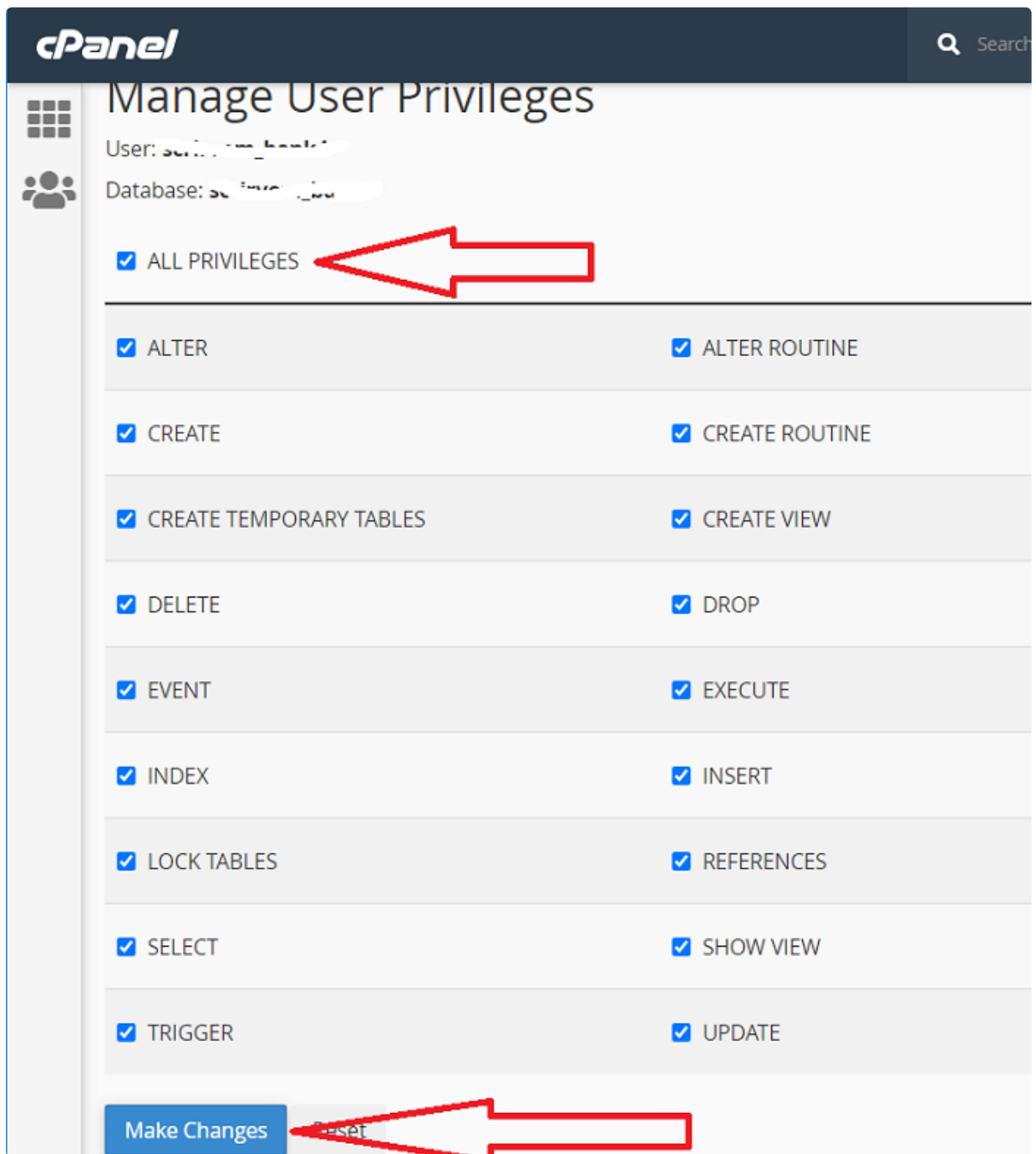
User

Database

Add

Step 5:

After clicking on **"Add,"** it will take you to another where you will have to **check all the checkboxes and click on Make Changes**. This will give the user full access to the database via the script.



Finally, your database is created. let's jump to the EventRightPro installation.

.ENV Setup

Please [follow](#) this instructions.

Installing PHP Script On Local Machine

Pre-requisites:

- [Xampp](#) or [Wamp](#) for Local Server
- MySQL Database
- [Node.js](#) for npm commands

Please match your system PHP version with the **exact** version mentioned in previous page.

Steps for Local Installation

1. Unzip the php project archive in the project folder of your choice.
2. Rename `index.php` to `server.php`
3. Create a blank database from phpMyAdmin
4. Follow next steps... (Skip .env permission step in Local Installation)

Project Installation

After purchase when you do the installation you simply have to follow the below steps and make sure to keep your license key with you.

Step 1: Extract ZIP

Go to your cPanel home and **click on “File Manager.”**

It will open in a new tab. Go to the directory you want the script. For your primary domain root directory, you will have to go to “**public_html**” click on **Upload** and **upload the PHP Script into the directory.**

The script you uploaded is likely to be in a **zip file**. (We recommend to upload zip first)

To unzip it, simply right click on the zip file and click on **Extract**. That should create multiple files & folders in the same directory as zip. Two of those folders will be “app” & “config”. That means code is in the right directory.

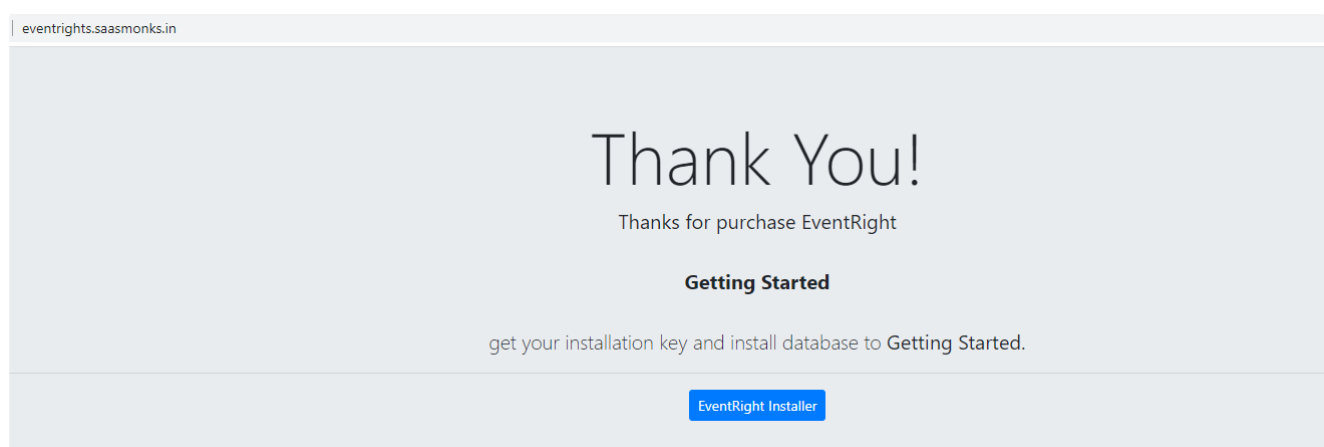
Before starting installation process first of all check .env file is exist in your root directory in your uploaded script. If you do not find .env file, you may have to contact [Support](#).

Once you find the .env file, Follow [these steps](#) before going ahead.

Before proceeding ahead, make sure you have completed the previous step for env file

Run Installer

Open your site URL on a web browser connected to the Internet and access your website. In that you get below web page.



Now start The Installation Process

When you click on EventRight installer you follow some easy step for Install database.

Step 1:

EventRight Installation

Requirements	Verify	Database	Finish
✓ You are running PHP version 8.1.14			
✓ MySQLi PHP extension available			
? Before you proceed ahead, make sure this step is completed 🖱️ Click Here.			
			Next

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Check your server has valid php version and required extensions.

Step 2:

Once our system finds out that the server requirement is met properly it will proceed to next step which is license validation.

There are lots of people selling infected code which let malicious malwarewares in your system silently and to stop that we have implemented license security system.

You will have to download [license code](#) from your envato account and your envato user name in order to validate the purchase

Your Envato Username can be seen in URL of your CodeCanyon Profile Page:

`https://codecanyon.net/user/your_username_here`

Requirement :

- Purchase Code
- Envato Username (**CASESENSITIVE**)

EventRight Installation

✔ Requirements

Verify

Database

Finish

License code

enter your purchase/license code

Your envato username

enter your envato username

Verify

© 2023 Copyright by EventRight.

EventRight Installation

✔ Requirements

Verify

Database

Finish

Activated! Thanks for purchasing EventRight - Ticket Sales and Event Booking Apps & Management System.

Next

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Step 3:

Once you have successfully validated your purchase now you have to enter following details.

- Database Host
- Database Username
- Database Password (which should not contain # hash)
- Database Name

After submitting, it will take a few minutes to setup that existing empty database

EventRight Installation

✔ Requirements

✔ Verify

Database

Finish

It's take some time to import, Please Wait.

Database Host

Database Username

Database Password

Database Name

Import

© 2023 Copyright by EventRight.

EventRight Installation

✓ Requirements

✓ Verify

Database

Finish

Database was successfully imported.

Next

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Step 4:

If you are at step 4 means you almost won the battle, you just have to set up login. Admin email address and password which will be used for logging into the backend admin panel.

Password can be anything, it doesn't have to be your email account password if that's what you are wondering about

NOTE: Please use valid email address which you have access of.

Don't put random, unknown, inaccessible, default email to prevent email issues later.

EventRight Installation

✔ Requirements

✔ Verify

✔ Database

Finish

your Admin Credential.

Admin Email

Admin Password

Proceed to Login

After this step your installation will be completed successfully and you will get to your login screen after clicking on *Proceed to Login* button.

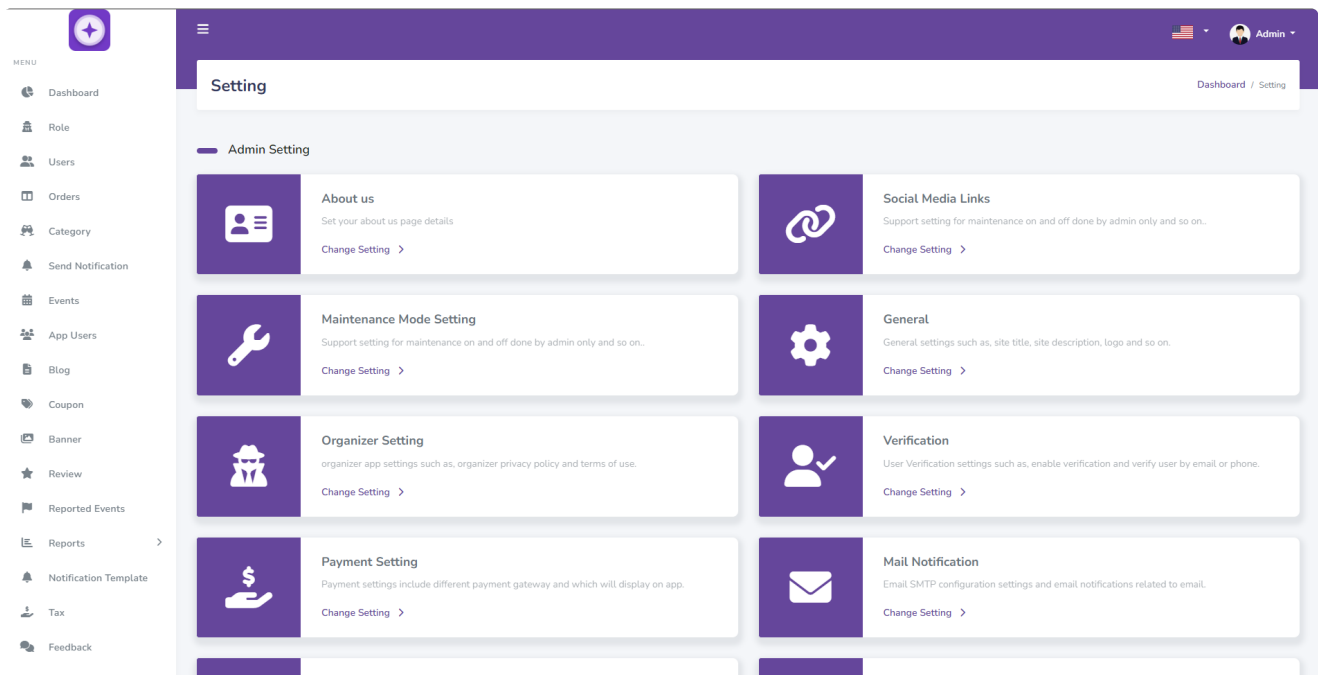
Tip: [Bookmark this URL](#) for quickly visit the same page

Configuration and Settings

Here comes the main part of the system. It helps you to set up everything about your app from one place.

for the Logging into Admin Panel go to <https://YourURL/login>

Using following setting you can change your all settings like payments, verification, notification and some other configuration.



When you open your admin panel you get this screen after click on Setting menu in sidebar menu.

There will be some API Keys will be Required for Third Party Integrations like GoogleMapJavascript API, Payment Gateways, SMTP (MUST) etc.. Please visit [this Link](#) in New Tab to learn more on how to aquire those.

For Additional Code Customization with TailwindCSS, Please visit their [documentation](#) for complete guidance on Tailwind.

Update Process

Update process has to be done with 100% surety by the buyer's developer. Any mistakes during the update process will be the sole responsibility of the buyer. Having a backup of the code is recommended if you are not sure about following.

Step 1

Knowing what you are doing

Step 2

Knowing your Current version by looking at original the downloaded zip or chnagelog from the product description

Step 3

Look for a list of changed files in the provided update

Step 4

Navigate to your site files & replace/modify/update/change the content according. You can use thirdparty comparison tool online.

Step 5

Run the SQL Queries if required in the update. We provide the queries in the txt files with the same folder as changed file list

Step 6

If you are behind more than one update then you will have to Run the Database Queries in linear manner.