

DOCUMENTATION

EStore Documentation

V 1.0.0

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This is the full documentation for PHP script EStore.

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About

“EStore” is a single vendor ecommerce script where you can add products, categories and much more. EStore is built on top of the Laravel PHP framework. It is also built using the Laravel Voyager Admin as the back-end of the site. Be sure to check out the demo to learn more.

You can find about laravel and voyager links below:

- [Laravel](#)
- [Voyager](#)

Next, let's learn about some of the system requirements you will need in order to install the script.

Requirements

EStore was built using Laravel 7.0, this means that the same system requirements needed for EStore are the same as the system requirements for Laravel 7.0.

- PHP >= 7.2.5
- BCMath PHP Extension
- Ctype PHP Extension
- Fileinfo PHP extension
- JSON PHP Extension
- Mbstring PHP Extension
- OpenSSL PHP Extension
- PDO PHP Extension
- Tokenizer PHP Extension
- XML PHP Extension

To learn more about the system requirements needed to run a Laravel 7.0 script checkout the following [Server Requirements](#)

Next, we'll get started by learning how you can download the latest version of the script.

Getting Started

EStore is an easy to use PHP script. We will guide you how to use it without any issues. So, let's get started.

Installation

After downloading the script you will need to unzip the `estore.zip` file. You will see files inside `estore` folder like one for documentation, one for database, one for hosting and another is the main file.

Next follow the steps mentioned below.

Installation guide

- If you already have an empty database, a database username and password, you can skip the step.
 1. Create a new MySQL database.
 2. Create a new MySQL username and password.
 3. Assign full privileges to your database username.

Useful resources

[cPanel - MySQL Database Wizard](#)

[Plesk - Website databases](#)

- Import data from `database.sql` (it's located in the database file).
- Create `.env` from `.env.example`.

Next, you need to change the following things.

APP_URL	Your application URL
DB_CONNECTION	Database connection type. Default one is (mysql).
DB_HOST	Database host ip. Default one is (127.0.0.1).
DB_PORT	Database port number. Default one is (3306).
DB_DATABASE	Name of your newly created database.
DB_USERNAME	Name of your database user name.
DB_PASSWORD	your database password

App Name	Name of the application. You can give it any name.
App Environment	For the server-side installation, choose the Production mode.
App Debug	By clicking the true, all the errors would be shown By clicking the false, no errors would be shown.(Recommended)
App Log Level	App Log system. Keep the selected one.

Then you need to change the following things. Give correct information of your mail configuration. Set your mail type, host, port, username, password, encryption type and from address.

`MAIL_MAILER=smtp`

`MAIL_HOST=smtp.mailtrap.io`

`MAIL_PORT=2525`

MAIL_USERNAME=your_username

MAIL_PASSWORD=your_password

MAIL_ENCRYPTION=null

MAIL_FROM_ADDRESS=from@example.com

Add the 2 lines at the end of the file

DISQUS_ENABLED=true

DISQUS_USERNAME=your_website_shortcode

Replace your_website_shortcode with your actual website shortcode. Please refer to [this article](#) to get your website shortcode.

For payments add the following lines

(for stripe)

STRIPE_KEY= your stripe secret

STRIPE_PUBLISHABLE=stripe publish key

(for paypal)

PAYPAL_MODE=sandbox/live

PAYPAL_SANDBOX_API_USERNAME= user name

PAYPAL_SANDBOX_API_PASSWORD=password

PAYPAL_SANDBOX_API_SECRET=secret

PAYPAL_CURRENCY= currency code

PAYPAL_LIVE_API_USERNAME= user name

PAYPAL_LIVE_API_PASSWORD= password

PAYPAL_LIVE_API_SECRET= secret

(for cart values)

SHOPPING_FORMAT_VALUES= true

SHOPPING_DECIMALS=2

SHOPPING_THOUSANDS_SEP=""

- Upload all files that are located in your main file into on the web root folder of your domain. This folder is generally called public_html, html, or example.com, but depending on your server's configuration, it might be named differently.

****** On some operating systems, the dot files are hidden by default. Before starting to upload the files, please make sure your file explorer has the option to view hidden files turned on.

Useful resources

[cPanel - File Manager](#)

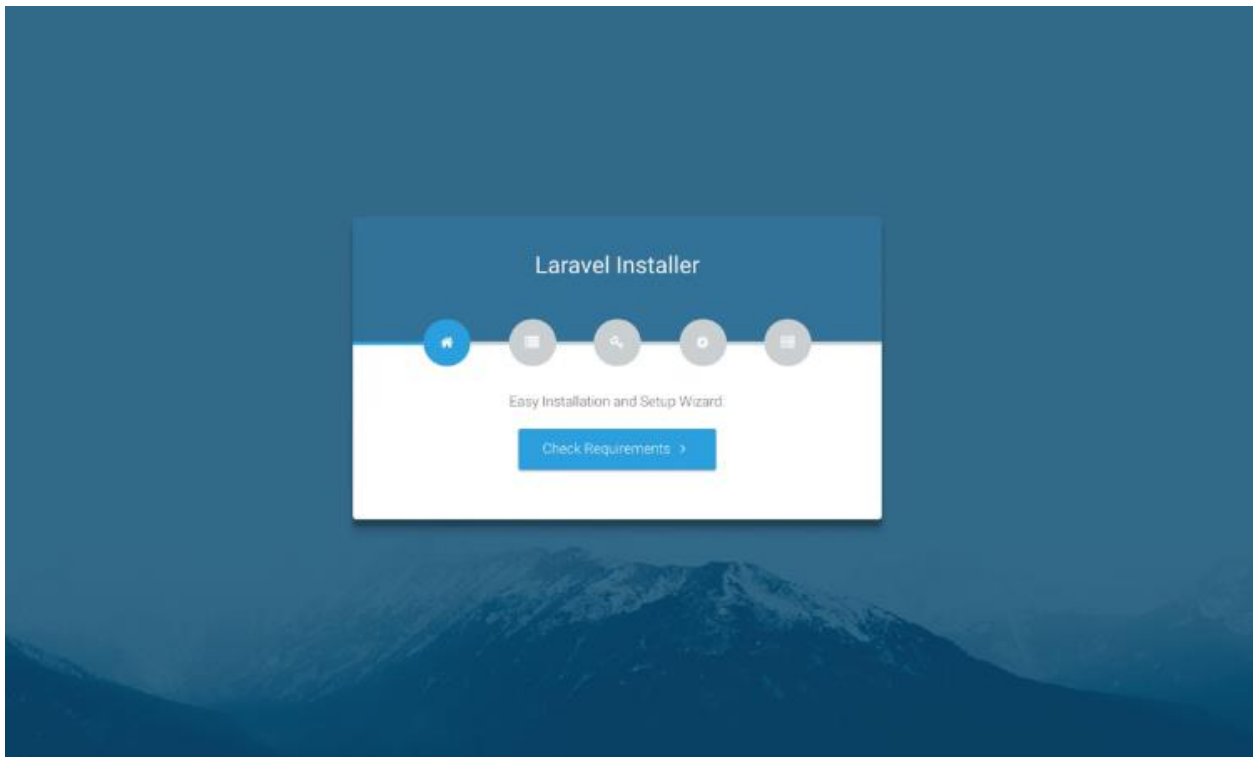
[Plesk - Uploading content with File Manager](#)

- Configure your web server's document / web root to point to the public directory of the software. For example, if you've uploaded the software in `example.com` folder, your web directory should be changed to `example.com/public` folder.

Useful resources

[Point web root to public](#)

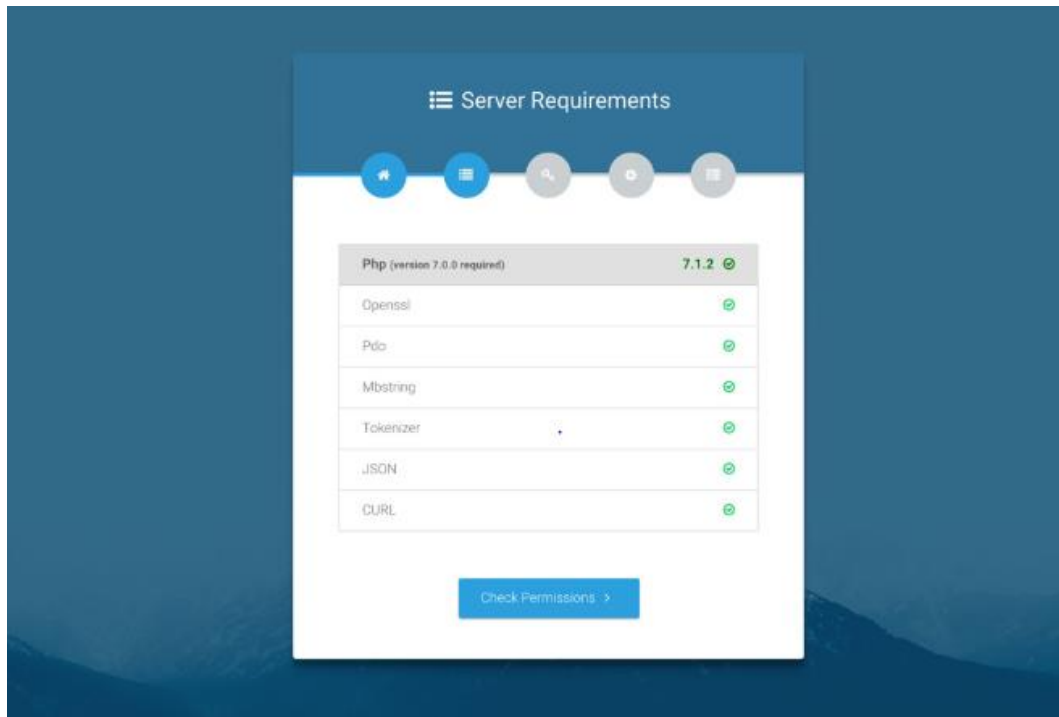
- Open Browser with link URL: `http://yourdomain.com/install` (replace yourdomain.com with your original domain name) then Follow the next instructions to install the script. After opening the link you will get the install page like the below screenshot.



Click check requirements.

- The below mentioned are the dependencies or extensions for the server that are essential components for installation. All the green checks would ensure the

presence of all the above-mentioned dependencies. In case, if the system doesn't have any of these dependencies already installed, a red cross mark would appear in the corresponding column of the missing component. So make sure to install all the dependencies and extensions to ensure the smooth running and installation of the app.



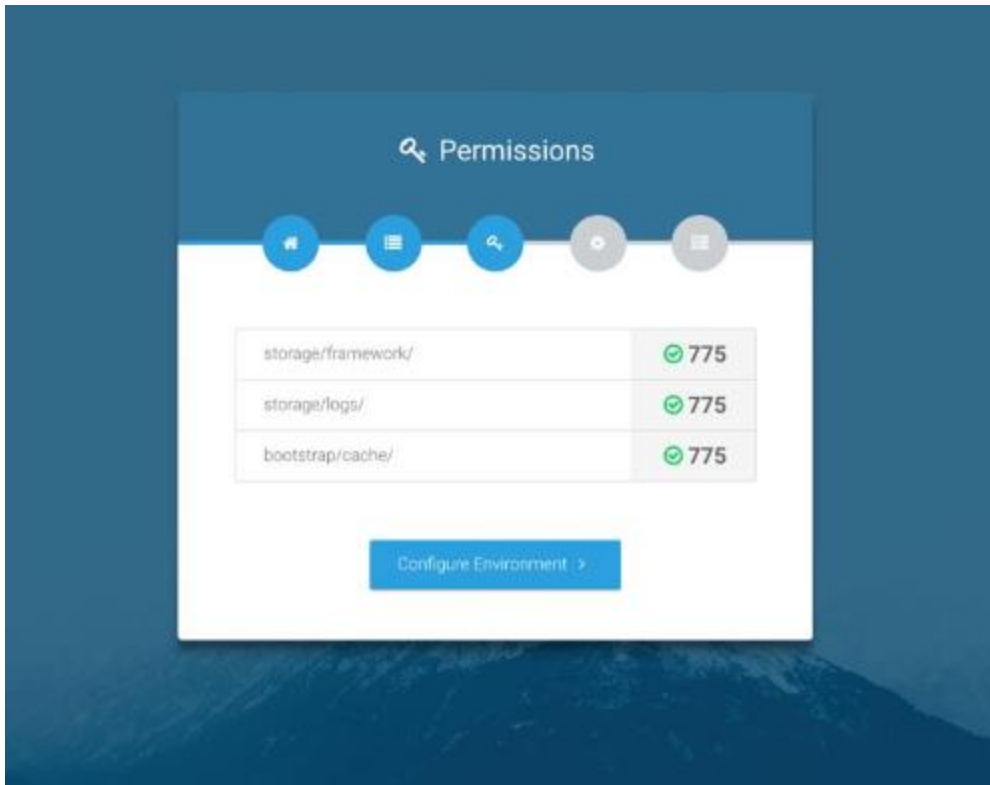
If all the requirements are green checks then click Check Permissions button and go to next step.

- In this step, you need to grant the directed permissions respectively for instance. Set the access permissions (CHMOD) to **775** to the following files and folders:
 - bootstrap/cache/
 - storage/framework/
 - storage/logs/

Useful resources

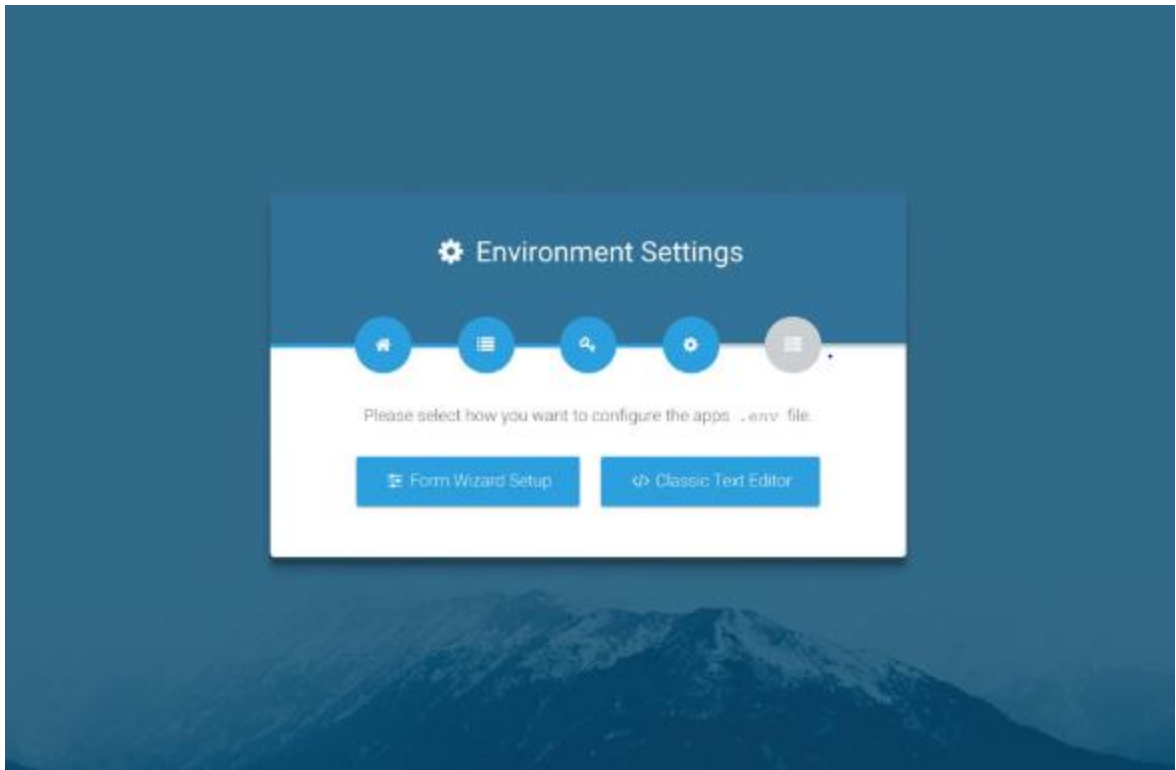
[cPanel - Update file or folder permissions](#)

[Plesk - Setting file and directory access permissions](#)

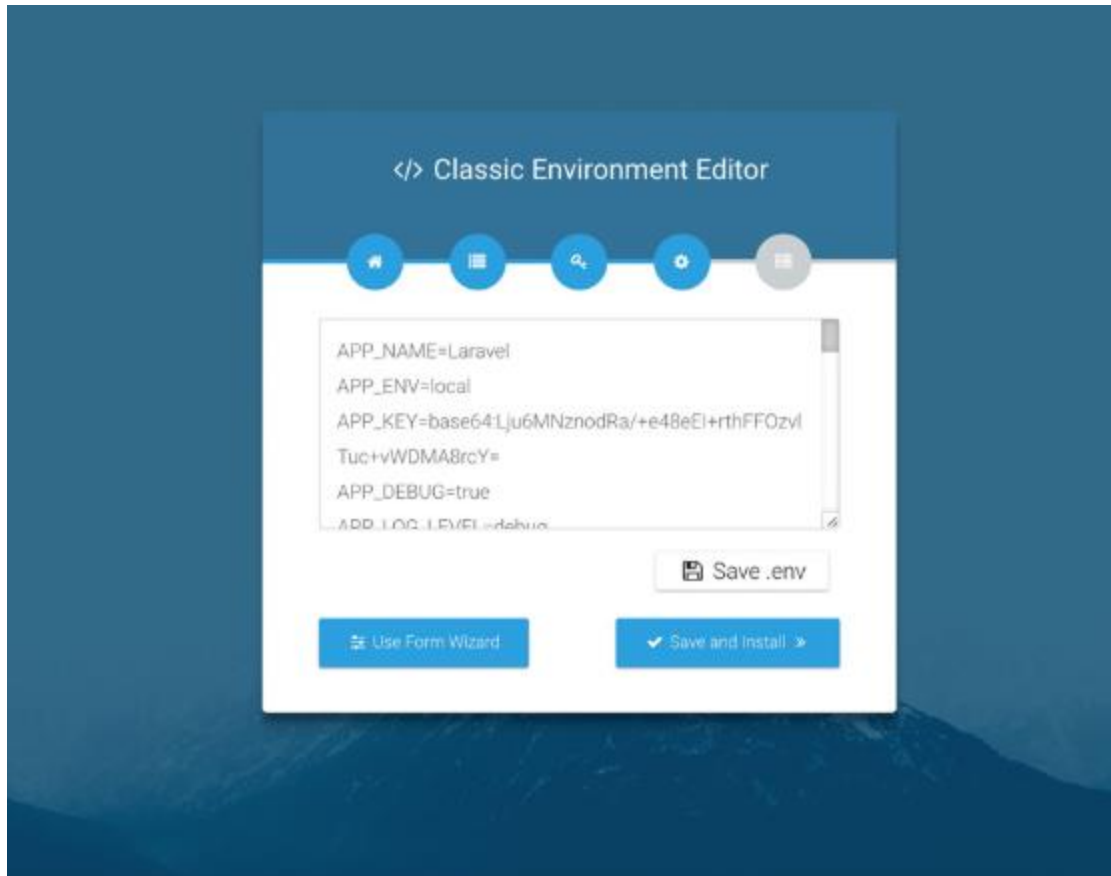


If all the permission goes green, click on Configure Environment.

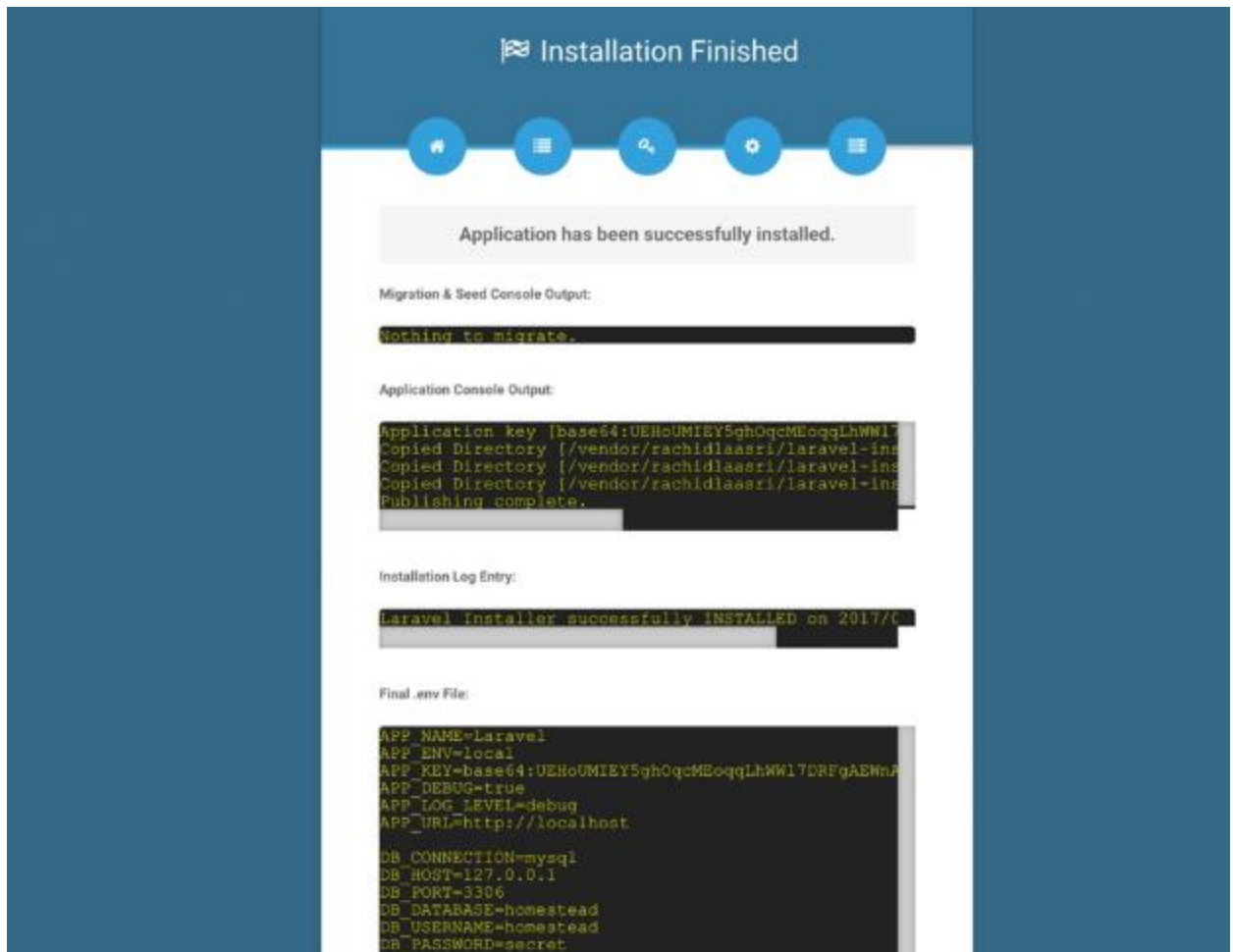
- Now you will see a window of Environment Settings. Click on Classic Text Editor.



- Now you will see a Classic Environment Editor. As we have already set the .env file correctly, we do not need to change things here. So, click on save and install.



- After that, you will see installation Finished.



*** If you messed up something, just go to your storage folder and delete file named 'installed' and run the installation again.

- Go to `example.com/admin` and

Use admin@admin.com and password: password. You will see a warning message to fix symlink. Click fix and it will create symlink.

Default Login

After successfully installing the script you may want to login using the **default admin account** to add some posts or pages to your site.

As an admin you can login to the site in the location:

Login Through the Back-end

You may login through the typical back-end of your site by visiting `site.com/admin`

And you'll see the default login screen in front of you.

You can now login using the following **Admin Login** credentials:

```
email: admin@admin.com  
password: password
```

You will probably wish to change your login credentials for your admin user. You can easily do this by visiting `site.com/edit_profile` after you are logged in and you can update your Name, Email, and Password.

Next, let's move on to learning more about the admin dashboard.

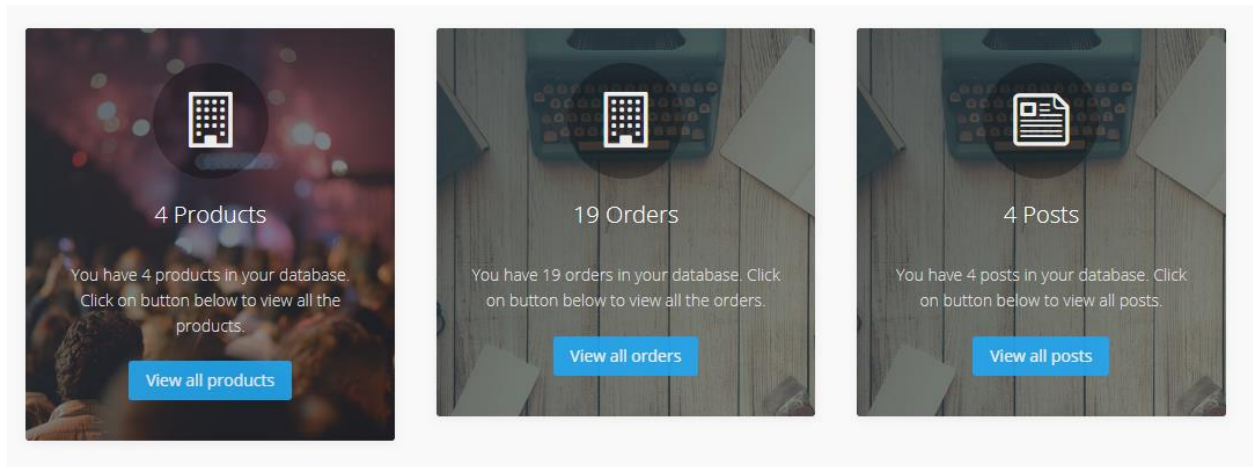
Admin Dashboard

After you have logged in with the admin user you can then visit your site at `site.com/admin` and you will find yourself in the **Admin Dashboard**

To the left is your main navigation where you can visit the following sections respectively.

- Dashboard
- Orders
- Products
- Categories
- Posts
- Pages
- Users
- Roles
- Media
- Menu Builder
- Database
- Settings





Dashboard



The Dashboard is where you will find basic information about your website including how many users, pages and posts are on your site.

You can also view Analytics data if you add your Google Analytics information into your Site settings. You can read more about how to do this here <https://webman.io/blog/post/setup-google-analytics-for-laravel-voyager>

Products

<div>  Products <div> Add New Bulk Delete </div> </div>									
Title		contains	Search						
<input type="checkbox"/>	Title	Category	Regular Price	Discounted Price	Sku	Quantity	Primary Image	Created At	Actions
<input type="checkbox"/>	Black light	Children	200	100	sku-4787	60		2020-07-05 07:44:00	<div>EditDelete</div> <div>View</div>
<input type="checkbox"/>	Bin	Clothes	200	62	sku-478	500		2020-07-05 07:40:00	<div>EditDelete</div> <div>View</div>

The products section is where you can add, edit, delete different products.

Orders

<input type="checkbox"/>	0024	Rh Hs	dbdjbd@gmail.com	8484880	jdndjn,Dhaka	processing	2020-07-04 16:23:22	<div>EditDelete</div> <div>View</div>
<input type="checkbox"/>	0023	Rh Hs	676vwhj@admin.com	8484880	jdndjn,Dhaka	processing	2020-07-04 11:18:00	<div>EditDelete</div> <div>View</div>
<input type="checkbox"/>		fff				processing	2020-07-04 10:43:00	<div>EditDelete</div> <div>View</div>
<input type="checkbox"/>	0022					processing	2020-07-04 09:27:00	<div>EditDelete</div>

The orders section is where you can add, edit, delete different orders.

Categories

[←](#) [Dashboard](#) > [Categories](#)

Categories

Add New

Bulk Delete

ID

contains

Search

<input type="checkbox"/>	Order	Name	Slug	Actions
<input type="checkbox"/>	5	Tech	tech	<div><div>View</div><div>Edit</div><div>Delete</div></div>
<input type="checkbox"/>	4	Nintendo	nintendo	<div><div>View</div><div>Edit</div><div>Delete</div></div>
<input type="checkbox"/>	3	PC	pc	<div><div>View</div><div>Edit</div><div>Delete</div></div>
<input type="checkbox"/>	1	Xbox	xbox	<div><div>View</div><div>Edit</div><div>Delete</div></div>
<input type="checkbox"/>	2	PlayStation	playstation	<div><div>View</div><div>Edit</div><div>Delete</div></div>


Showing 1 to 5 of 5 entries

In the categories section you can view all the current categories that are available. You can edit the existing categories or delete the existing categories. Additionally, you can add your own category.

Note: by adding a new category this does not automatically mean it will be added to the menu. You will need to add this item to the menu separately. We will go over the Menu Builder further on down the documentation.





Posts

[←](#) [Dashboard](#) > [Posts](#)

 **Posts**

[Add New](#) [Bulk Delete](#)


ID contains Search

<input type="checkbox"/>	Category	Title	Post Image	Status	Created At	SEO Title	Featured	Actions
<input type="checkbox"/>	Xbox	sdcscdc2		draft	2020-04-20 07:48:40		0	View Edit Delete
<input type="checkbox"/>	PlayStation	Lorem Ipsum Post		published	2020-04-17 14:16:21		1	View Edit Delete
<input type="checkbox"/>	Xbox	My Sample Post		published	2020-04-17 14:16:21		1	View Edit Delete
<input type="checkbox"/>	Xbox	Latest Post		published	2020-04-17 14:16:21	seo title	0	View Edit Delete
<input type="checkbox"/>	PlayStation	Yarr Post		published	2020-04-17 14:16:21		1	View Edit Delete

In addition to adding Products to your new site you may also wish to add posts. This is very similar to the way the products works. You can add/edit/delete products or you can Add a new post.

Pages

[←](#) [Dashboard](#) > [Pages](#)

 **Pages** [Add New](#) [Bulk Delete](#)

ID contains Search


<input type="checkbox"/>	Title	Status	Created At	Page Image	Actions
<input type="checkbox"/>	Privacy Policy	ACTIVE	2020-04-20 07:18:06		View Edit Delete
<input type="checkbox"/>	Terms & Condition	ACTIVE	2020-04-20 07:16:03		View Edit Delete

Showing 1 to 2 of 2 entries



Instead of adding a post you may wish to add, edit, or delete pages for certain sections such as an about page or a contact page.

Users

[←](#) [Dashboard](#) > [Users](#)

 **Users** [Add New](#) [Bulk Delete](#)

Show 10 entries Search:


<input type="checkbox"/>	Name	Email	Created At	Avatar	Role	Roles	Actions
<input type="checkbox"/>	Admin Admin	admin1@admin.com	2020-04-20 07:39:46		Admin Admin	No results	View Edit Delete
<input type="checkbox"/>	Admin	admin@admin.com	2020-04-17 14:16:19		Administrator	No results	View Edit Delete

Showing 1 to 2 of 2 entries

[< Previous](#) [1](#) [Next >](#)

In the users section you can view all the current users on your website. Additionally you will see your admin user in this list. You can edit or delete any user from your site from the user section.

Roles

 **Roles** Add New Bulk Delete

Show entries

Search:

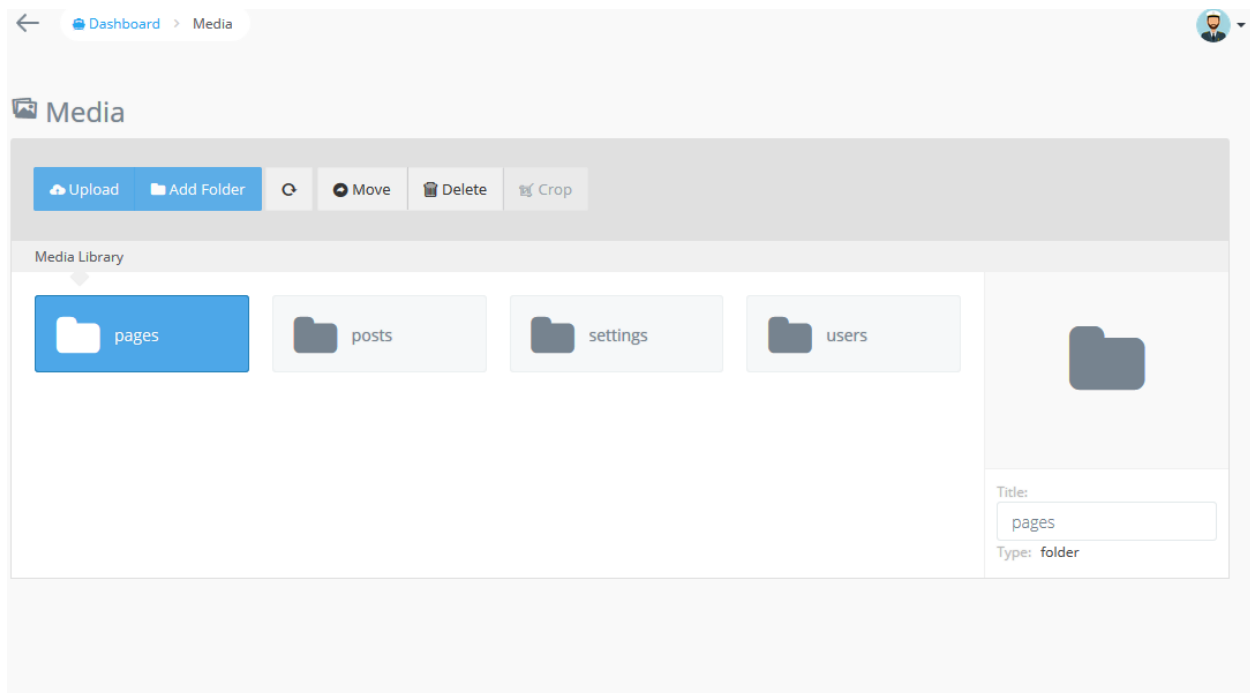
<input type="checkbox"/>	Name	Display Name	Actions
<input type="checkbox"/>	Admin Admin	Admin Admin	View Edit Delete
<input type="checkbox"/>	user	Normal User	View Edit Delete
<input type="checkbox"/>	admin	Administrator	View Edit Delete

Showing 1 to 3 of 3 entries

< Previous 1 Next >

Each user has a role that allows them access to different sections of the apps. Currently in EStore there are 2 roles which is a Normal User and an Admin User. A Normal User only has access to all the front-end sections of your site; whereas the Admin User has access to both the front-end and the back-end admin of the website.

Media Manager



Using the media manager you can easily manage any images or content that gets added to your site. You may wish to rename or delete files and folders as well as add new content through the media manager.

Warning: Be careful when deleting content because if you delete images that are linked to products or posts they may show a broken image when that product or post is being viewed.

Menu Builder

≡+ Menus [Add New](#)

How To Use:

You can output a menu anywhere on your site by calling `menu('name')`

Show entries Search:

Name	Actions
footer_menu	Builder Edit Delete
header_menu	Builder Edit Delete
admin	Builder Edit Delete

Using the Menu builder you can create multiple menus to use throughout your site. There are currently 4 menus that you will see.

- **admin** is the back-end menu that you currently see in your admin.
- **header_menu** is the front-end side menu on the category page.
- **footer_menu** is the front-end menu in the footer of your site.

When you click on the green **Builder** button you will be taken to the builder page for that menu.

≡ Menu Builder (header_menu) [New Menu Item](#)

How To Use:
You can output this menu anywhere on your site by calling `menu('header_menu')`


Drag and drop the menu Items below to re-arrange them.

PlayStation /category/playstation [Edit](#) [Delete](#)

Xbox /category/xbox [Edit](#) [Delete](#)

In the Menu Builder section you can drag and drop current menu items to the position you would like them to appear. You can also Add, Edit, or Delete menu items from that particular menu.

Database

[←](#) [Dashboard](#) > Database 


 **Database** [Create New Table](#)

Table Name	Table Actions					
categories	Browse BREAD	Edit BREAD	Delete BREAD	View	Edit	Delete
failed_jobs	Add BREAD to this table			View	Edit	Delete
menus	Browse BREAD	Edit BREAD	Delete BREAD	View	Edit	Delete
pages	Browse BREAD	Edit BREAD	Delete BREAD	View	Edit	Delete
permissions	Add BREAD to this table			View	Edit	Delete
posts	Browse BREAD	Edit BREAD	Delete BREAD	View	Edit	Delete
roles	Browse BREAD	Edit BREAD	Delete BREAD	View	Edit	Delete
translations	Add BREAD to this table			View	Edit	Delete

In the database section of the site you can see all the tables associated with your application.

If you are not a developer it might be a good idea to leave this section alone unless you know what you are doing.

In the database section you can also change the way your Browse, Read, Edit, Add, and Delete functionality works throughout your site. You can learn more about the BREAD system here <https://the-control-group.github.io/voyager/docs/>

Settings



How To Use:

You can get the value of each setting anywhere on your site by calling `setting('group.key')`

Site

Admin

Social

Site Title `setting('site.title')`

GamerX

Site

Site Description `setting('site.description')`

Cool gaming review and news website

Site

The settings section allows you to customize different aspects of your site including the logo and themes. Continue reading more below to learn how to configure and customize your site.

Configuration

There are many configurations or customizations you can change on your site. To change these customizations you will want to visit yoursite.com/admin/settings and you will be able to modify the current configurations.

Site Title This is the title of your site and this will show up in the header title of your homepage.

Site Description This is a description of your site and this will be used as the meta description for your site homepage.

Site Logo You can upload your own logo to show up on the front-end of the site. For best results upload a PNG image with the dimensions around 648x200 pixels. This will guarantee that your logo will look nice on HD devices.

Admin Description This is the description that will be shown on the admin login screen.

Admin Background Image This is the background image that will be shown on the admin login screen.

Admin Title This is the title that will be used in the top left of your Admin Panel when the menu is expanded. It will also be used on the admin login page.

Admin Loader You may wish to customize your admin with a custom loader image. You can upload a new image to use as your spinning loader.

Admin Icon Image The admin icon image is the image that you see on your admin login page and you also see at the top left of your admin dashboard.

Social Here you can add your social profiles.

Contact Here you can add your contact info.

Footer Description Here you can add description used in footer.

Footer Image Here you can add footer image.

Troubleshooting

If you are having any troubles with your site please try the following commands to see if it will resolve any of them.

Make sure your storage link is linked correctly If you are not seeing images on your site you may need to check the APP_URL in your .env file.

Make sure your system meets the minimum requirements You can check the system requirements above against the software you have on your server.

Still having an issue or a problem? Then contact at info@srxwebdesign.com