Social Unlock script installation guide (SocialUp)

SocialUp is a Laravel-based platform that allows users to create social blocking links. These links require visitors to perform specific actions on social network profiles to unlock the desired content, such as download links, audiobooks, MP3 files or videos.

Step #1. Unzip the files that are in the zip file that was downloaded from the CodeCanyon platform and upload files to the server.

Step #2. After you have uploaded the files to your server, you must execute the following command in your **SSH console** to install the application dependencies. (Remember that you must have COMPOSER installed on your server)

- composer update
- composer install

ort links, large c	ommuniti
Shorten links and gain subscribers, followers,	kes, etc. with Socialup!
Create your link	
Step Text	
Subscribe	~
Step URL	
https://	
Remove Step Add Step	
Target URL	
https://	
Create Link	
	,

If everything went well, you should have a screen like the following in your browser.

Step #3. Also remember that you must have a database created and that you must update the database name in the **.env** file at the root of the project.



Step #4. Now you go back to your SSH command console and run the migration of your Laravel application. This is to create the database structure of the application. (In the same way we are going to include the database file in the application zip file)

- php artisan migrate

After completing the migration, something like this should appear in the console.



INFO Running migrations.		
2014_10_12_000000_create_users_table	5ms	DONE
2014_10_12_100000_create_password_reset_tokens_table	2ms	DONE
2019_08_19_000000_create_failed_jobs_table	5ms	DONE
2019_12_14_000001_create_personal_access_tokens_table 11	Oms	DONE
2024_03_25_204941_create_mains_table	2ms	DONE
2024_03_26_122016_create_links_table	2ms	DONE
2024_03_26_123938_create_steps_table 1	.1ms	DONE

Ready, your application with this should be working perfectly.

To customize the name, description, Google AdSense ads and logo of the application you must go to the following project directory.

Root app folder - config (folder) - custom.php