

1. How to host the project.

- Install the xamp version 3.2.2 or above. Recommended xamp version 3.2.2
- Download the unzip the SCDN.zip file.
- Install the composer in the SCDN folder. Recommended version 1.1.3 or above.
- Run the xamp software and start the Apache and MySQL server from the action section.
- Open a tab from the browser and go to <http://localhost/phpmyadmin> link to create the database.
- Create the database with following name

User name: root

Database name: SCDN

Password:

If you want to change the default database's name and password then you must have to change the .env file from SCDN>>.env according to the new database's name and password.

- After unzip the SCDN.zip file there will be a file named scdn.sql. Import the scdn.sql file in SCDN(If you changed the database then import there) database.
- Open the command prompt under the SCDN folder and type the command "php artisan serve".
- Then go to browser and open a tab with the url <http://localhost:8000>. The project will be run.
- To visit the admin panel, visit <http://localhost:8000/admin> and use the following user name and password to login the admin panel.

Admin username: alimurrazi570@hotmail.com

Admin password:123456

N.B., If project do not run then do the following things.

- Clear the cache with the following command by opening the command prompt under the SCDN folder.

php artisan config:cache

php artisan config: clear

Then run the project again by “***php artisan serve***” command.

- If the 8000 port does not work then change it.

Then run the project again by “***php artisan serve***” command.