



Shared Hosting

BookStack is a PHP application that can be installed on a shared hosting environment. It is a simple, easy-to-use, and secure way to create and manage your knowledge base. The application is built using Laravel and uses a MySQL database. It is designed to be installed on a shared hosting environment and can be accessed via a web browser. The application is open source and can be modified to suit your needs. It is a great choice for anyone who wants to create a secure and easy-to-use knowledge base.

Manual Installation

BookStack can be installed manually on a shared hosting environment. The installation process is simple and can be completed in a few minutes. The application is built using Laravel and uses a MySQL database. It is designed to be installed on a shared hosting environment and can be accessed via a web browser. The application is open source and can be modified to suit your needs. It is a great choice for anyone who wants to create a secure and easy-to-use knowledge base.

BookStack is available on GitHub. The latest release is [release](#). You can download the source code from the repository. The application is built using Laravel and uses a MySQL database. It is designed to be installed on a shared hosting environment and can be accessed via a web browser. The application is open source and can be modified to suit your needs. It is a great choice for anyone who wants to create a secure and easy-to-use knowledge base.

1. BookStack GitHub repository clone the code to your local machine.

```
$ git clone https://github.com/BookStackApp/BookStack.git --branch release --single-branch
```

2. cd into the directory and run `composer install --no-dev` to install the dependencies.

3. Copy `.env.example` to `.env` and configure the database connection details.

4. Create the `storage`, `bootstrap/cache` and `public/uploads` directories and set the permissions (chmod 777).

5. Run `php artisan key:generate` to generate the application key.

6. Configure Apache to serve the application. Edit the `.htaccess` file in the `public` directory and set the `DocumentRoot` to the `public` directory. Also, set the `URL` to the `public` directory. The application is now ready to be accessed via a web browser. The default username is `admin` and the default password is `admin@admin.com`.

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