



1. 创建数据库

```
mysql -uroot -p123456
create database bookstack character set utf8mb4 collate utf8mb4_unicode_ci;
create user 'bookstack'@'localhost' identified by '123456';
grant all on bookstack.* to 'bookstack'@'localhost';
flush privileges;
exit;
```

2. 配置 .env

```
cp .env.example .env
sed -i \
-e 's#^APP_URL=https://example.com#APP_URL=https://linuxnote.asia#' \
-e 's#^DB_HOST=localhost#DB_HOST=127.0.0.1#' \
-e 's#^DB_DATABASE=database_database#DB_DATABASE=bookstack#' \
-e 's#^DB_USERNAME=database_username#DB_USERNAME=bookstack#' \
-e 's#^DB_PASSWORD=database_user_password#DB_PASSWORD=123456' \
.env
cat >>.env<<'EOB'
APP_TIMEZONE=Asia/Shanghai
APP_VIEWS_BOOKSHELVES=list
APP_VIEWS_BOOKSHELF=list
APP_VIEWS_BOOKS=list
EOB

cat .env | grep -E
'APP_URL|DB_HOST|DB_DATABASE|DB_USERNAME|DB_PASSWORD|APP_VIEWS_BOOKSHELVES|APP_VIEWS_BOOKSHELF
|APP_VIEWS_BOOKS'
php artisan config:clear
```

3. 创建 vendor 目录

```
composer install --no-dev
```

4. 设置 app_key

```
php artisan key:generate
```

```
cat .env | grep APP_KEY
```

5. 创建数据库

```
php artisan migrate --force
```

```
mysql -u bookstack -p123456 bookstack -e "show tables;"
```

6. 设置 nginx 权限

```
chown -R nginx:nginx /web/BookStack-26.05.3
```

7. 设置文件权限

```
chmod -R 755 /web/BookStack-26.05.3
```

8. 设置目录权限

```
chmod -R 775 /web/BookStack-26.05.3/storage
```

```
chmod -R 775 /web/BookStack-26.05.3/bootstrap/cache
```

```
chmod -R 775 /web/BookStack-26.05.3/public/uploads
```

9. 设置 .env 文件

```
chmod 600 /web/BookStack-26.05.3/.env
```

10.

```
cd /web/BookStack-26.05.3  
php artisan bookstack:create-admin --initial  
# admin@example.com  
# ioio9800-
```

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