

Luya Framework

LUYA setup

```
composer global require "fxp/composer-asset-plugin:~1.4"
```

```
composer create-project luyadev/luya-kickstarter-bootstrap4
```

```
composer create-project luyadev/luya-kickstarter:^1.0
```

```
mv luya-kickstarter/ web
```

```
cd web
```

```
cd configs
```

```
cp env.php.dist env.php
```

```
nastavit databazi:
```

```
mysql -u root -p
```

```
create database xxx;
```

```
grant all on xxx(dbname).* to 'xxx(username)'@'localhost' identified by 'xxxpassword';
```

```
flush privileges;
```

```
nastavit utf cz kodovani
```

```
nastavit db do config.php
```

```
copy env.php.dist to env.php
```

```
./vendor/bin/luya migrate
```

```
./vendor/bin/luya import
```

```
./vendor/bin/luya admin/setup
```

```
admin@cebin.cz
```

```
heslo (doda project manager)
```

```
Firstname: Cebin
```

```
Lastname: Admin
```

```
Language English
```

```
./vendor/bin/luya health
```

```
vi composer.json
```

```
za licence pridat radek
```

```
"minimum-stability": "dev",
```

```
composer require trk/luya-uikit
```

```
./luya import
```

```
composer require luyadev/luya-module-matomo
```

```
'matomoadmin' => [
```

```
'class' => 'luya\matomo\Module',
```

```
'serverUrl' => 'https://matomo.example.com', // without trailing slash, use full schema path.
```

```
'siteId' => 1,
```

```
'apiToken' => 'THE_API_TOKEN',
```

```
]
```

```
composer require trk/luya-uikit
```

```
composer require cebe/luya-module-sitemap
```

```
./vendor/bin/luya module/create
```

Quick NgRest CRUD setup instructions:

Create a (admin) module ./vendor/bin/luya module/create.

Luya Framework

Add the module to your application config within the modules section (see the generated README.md file in the module).

Create a migration with a database table `./vendor/bin/luya migrate/create mytable modulename`.

After preparation of the migration file (adding table and fields) run the migration command

`./vendor/bin/luya migrate`.

Run `./vendor/bin/luya admin/crud/create` and provide the needed information (like module name, table name, etc.).

Copy the terminal output to the previous generated module file: `/admin/Module.php`.

Run the import command `./vendor/bin/luya import`

Set permission in admin UI under System -> User groups -> Permission

Install printeq modules - prepare new printeq app: (preinstalled app is stored in `/var/www/printeq.cz/_muster`)

```
require kartik-v/yii2-datecontrol "@dev"
composer require luyadev/luya-module-errorapi
composer require 2amigos/yii2-usuario:~1.0
composer require luyadev/luya-module-crawler:^3.0
composer require luyadev/luya-module-matomo
composer require yiimaker/yii2-email-templates
composer require luyadev/luya-module-forms
./luya migrate
./luya import
```

```
composer require luyadev/luya-module-news
```

```
composer require kartik-v/yii2-grid "@dev"
composer require --prefer-dist yiisoft/yii2-bootstrap4
```

Unique solution ID: #1027

Author: n/a

Last update: 2025-07-23 09:33