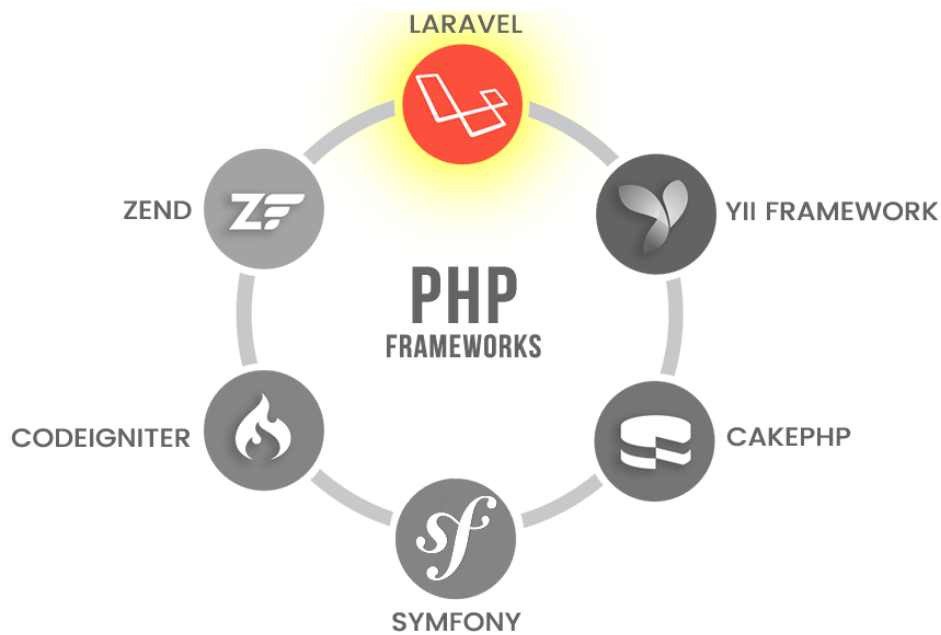


unidad didáctica 7

multiidioma en Laravel



1. multiidioma

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1. Crear middleware 'Localization':

```

1  <?php
2
3  namespace App\Http\Middleware;
4
5  use Closure;
6  use Illuminate\Http\Request;
7  use Symfony\Component\HttpFoundation\Response;
8  use Illuminate\Support\Facades\App; // <-- introducir
9
10 class Localization
11 {
12     public function handle(Request $request, Closure $next): Response
13     {
14         if (session()->has('locale')){
15             App::setLocale(session()->get('locale'));
16         }
17         return $next($request);
18     }
19 }
```

2. Añadir en `App/Http/kernel.php`, al final del array `$middlewareGroups`:

```

1
2  protected $middlewareGroups = [
3      'web' => [
4          //...
5          \App\Http\Middleware\Localization::class,
6      ],
7      //...
```

3. En carpeta `resources/lang` poner carpetas idiomas (`resources/lang/en`, `resources/lang/es`, `resources/lang/va`) con un fichero de nombre `messages.php`:

```

1  <?php
2  // fichero messages.php para inglés:
3  return [
4      'title' => 'my web!',
5      'wellcome' => 'wellcome to my aplication',
6      'bye' => 'bye',
7      'lang' => 'lang',
8  ];
```

4. En carpeta `public/img/flag` poner banderas (`public/img/flag/en.png`, `public/img/flag/es.png`, `public/img/flag/va.png`).

5. Introducir en `web.php`:

```
1 Route::get('locale/{locale}', function($locale){
2     session()->put('locale', $locale);
3     return Redirect::back();
4 });
```

6. `vista.blade.php`:

```
1 //...
2 <title>@lang('messages.title')</title>
3 //...
4 <div>
5     <a href={{ url('locale/va') }}></a>
6     <a href={{ url('locale/es') }}></a>
7     <a href={{ url('locale/en') }}></a>
8 </div>
9
10 <p>{{ __( 'messages.welcome' ) }}</p>
```