Resource Controller

Description

- A resource controller is used to `create`, `read`, `update` and `delete` items from the database using a web interface.
- In this section, we will use artisan to generate a resource controller for a resource called `Brand`

Create Resource Controller

Creating

- In `cmder`

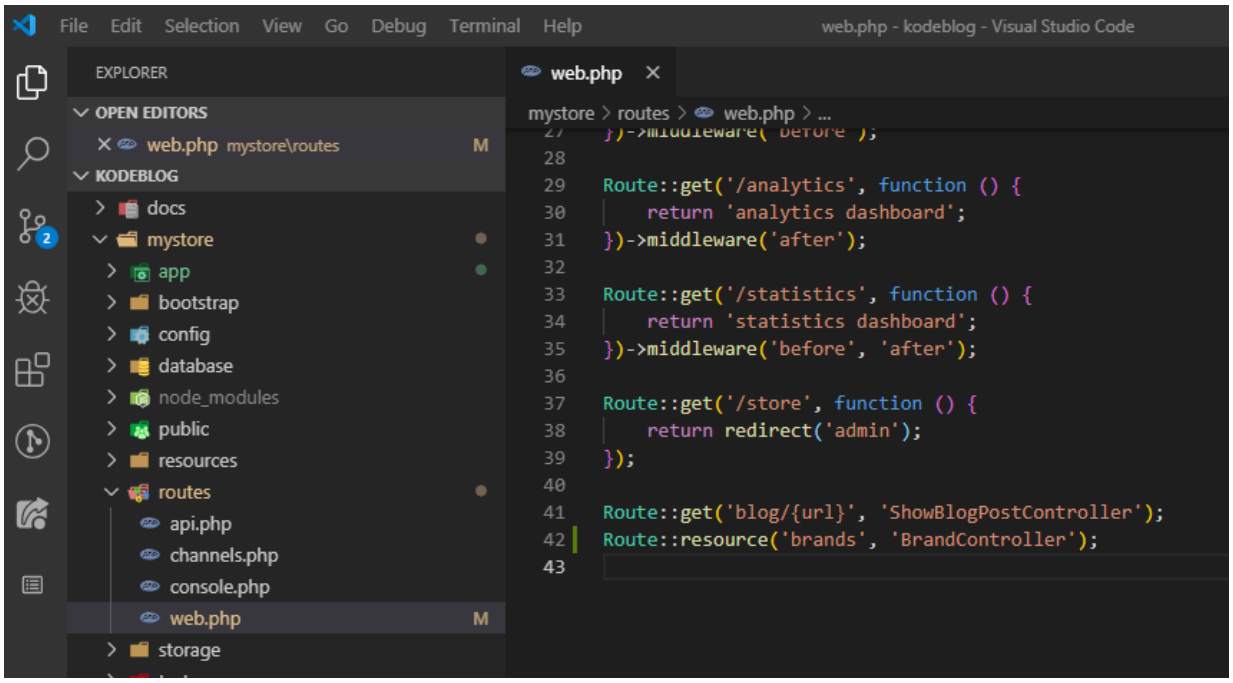
```
cd mystore
php artisan make:controller BrandController --resource
```

Results

- In VSC, the file `kodeblog\mystore\app\Http\Controllers\BrandController.php`
- The file has six method boilerplace :
  - `GET` : `index`, `create`, `show`, `edit`
  - `POST` : `store`
  - `PATCH` : `update`
  - `DELETE` : `destroy`

Route to Resource Controller

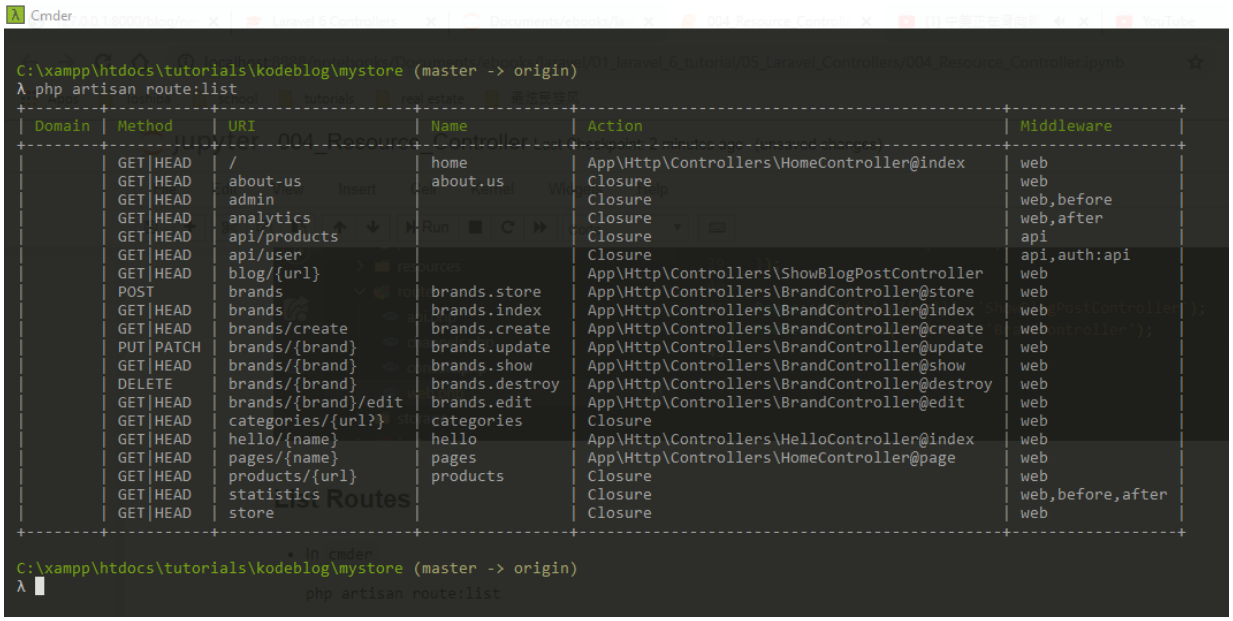
- In VSC, open file `kodeblog\mystore\routes\web.php`
- Add resource route to resource controller



List Routes

- In cmder

  php artisan route:list



Commit Step

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