

Requests

requests

```
Illuminate\Http\Request
```

```
$request->input('name')
```

数组获取

```
$name = $request->input('products.0.name');
```

```
$names = $request->input('products.*.name');
```

```
$request ->  
input("products.name") //json 数据
```

```
$name = $request->input('name', 'Sally');// 默认参数
```

获取request path
`$uri = $request->path();`

is 函数 验证 request path 满足是否满足pattern

```
if ($request->is('admin/*')) {  
    //  
}
```

```
$method = $request->method() 或者直接判断  
$request->isMethod("post")
```

```
To retrieve the full URL for the incoming request
// Without Query String...
$url = $request->url();

// With Query String...
$url = $request->fullUrl();
```

\$request ->all 方法 所有 input data

如果有name input 可以使用
\$request->name

```
if ($request->has('name')) {  
    //  
}
```

only 和except

```
$input = $request->only(['username',  
'password']);
```

返回的如果username 键没有 将会返回
'username' => null

如果想 `$input = $request->
>intersect(['username', 'password']);`
将不会返回没有值得键

The `flash` method on the `Illuminate\Http\Request` class will flash the current input to the `session` so that it is available during the user's next request to the application

```
$request->flashOnly(['username', 'email']);
```

```
$request->flashExcept('password');
```

redirect 的时候带上参数 flash
return redirect('form')->withInput();

```
return redirect('form')->withInput(
    $request->except('password')
);
```

```
$username = $request->old('username');
```

```
<input type="text" name="username" value="{{ old('username') }}">
```

```
$value = $request->cookie('name');
```

```
return response('Hello
World')->cookie(
    'name', 'value', $minutes
);
```

```
return response('Hello
World')->cookie(
    'name', 'value', $minutes,
    $path, $domain, $secure,
    $httpOnly
);
```

file

```
$file = $request->file('photo');  
$file = $request->photo;
```

```
if ($request->hasFile('photo')) {  
    //  
}
```

```
if ($request->file('photo')->isValid()) {  
    //  
}
```

```
$path = $request->photo->path();
```

```
$extension = $request->photo->extension();
```

```
$path = $request->photo->storeAs('images', 'filename.jpg');
```

```
$path = $request->photo->storeAs('images', 'filename.jpg', 's3'); // s3 是disk 目录
```

```
$path = $request->photo->store('images');  
$path = $request->photo->store('images', 's3');
```

```
input,method,isMethod,path,
is,url,fullurl,all,only,
except,
intersect,has,flash,flashOnly,
flashExpert,old,cookie
```

整理