

```
class TodoController
{
    public function store(
        Request $request,
        CreateTodoAction $createTodoAction
    ) {
        $todo = $createTodoAction(TodoData::from($request));
    }
}
```

As you can see, an action can be called just like a function. This is also a good option because actions look different from any other class, so you immediately know this is an action.

However, there are cases when you cannot inject the action into a method but only into a constructor. For example, when you're using an action in another one:

```
class CreateTodoAction
{
    public function __construct(
        private readonly NotifyUsersAction $notifyUsersAction
    ) {}

    public function __invoke(TodoData $data): Todo
    {
        $todo = Todo::create($data->toArray());
        ($this->notifyUsersAction)($todo);
    }
}
```