
crud
Release 4.0

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1	Why Use Crud	3
2	Bugs	5
3	Features	7
4	Support / Questions	9

CRUD was built to be [scaffolding](#) on steroids, and allow developers to have enough flexibility to use it for both rapid prototyping and production applications, even on the same code base – saving you time.

Why Use Crud

- `CRUD` is very fast to install, a few minutes tops.
- `CRUD` is very flexible and has tons of configuration options (but very sane defaults, just like `CakePHP`).
- `CRUD` aims to stay out of your way, and if it happens to get in your way, you can change the undesired behavior very easily.
- `CRUD` relies heavily on `CakePHP` events making it possible to override, extend, or disable almost all of `CRUD`'s functionality either globally or for one specific action.
- `CRUD` removes the boilerplate code from your controllers, which mean less code to maintain, and less code to spend time unit testing.
- `CRUD` will dynamically add the actions to your controller so you don't have to re-implement them over and over again.
- `CRUD` does not have the same limitations as `CakePHP`'s own scaffolding, which is "my way or the highway." `CRUD` allows you to hook into all stages of a request, only building the controller code needed specifically for your business logic, outsourcing all the heavy boiler-plating to `CRUD`.
- `CRUD` allows you to use your own views, baked or hand-crafted, in addition to adding the code needed to fulfill your application logic, using `events`. It is by default compatible with `CakePHP`'s baked views.
- `CRUD` also provides built in features for `JSON API` for any action you have enabled through `CRUD`, which eliminates maintaining both a `HTML` frontend and a `JSON` and/or `XML` interface for your applications – saving you tons of time and having a leaner code base.
- `CRUD` uses the MIT license, just like `CakePHP`.

Bugs

If you happen to stumble upon a bug, please feel free to create a pull request with a fix (optionally with a test), and a description of the bug and how it was resolved.

You can also create an issue with a description to raise awareness of the bug.

Features

If you have a good idea for a Crud feature, please join us on IRC and let's discuss it. Pull requests are always more than welcome.

Support / Questions

You can join us on IRC in the #FriendsOfCake channel on irc.freenode.net for any support or questions.