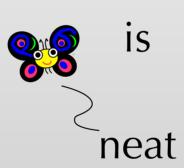
Web.pm



## neat, adjective, -er, -est

- 1. pleasingly orderly
- 2. of a simple design
- 3. cleverly effective
- 4. great; wonderful; fine

In this tutorial, we want to show what we think is great about Web.pm.

## Web.pm CORE lets you construct web applications out of anything

Any callable object can be used as a web application by Web.pm. It should return status, header, and body.

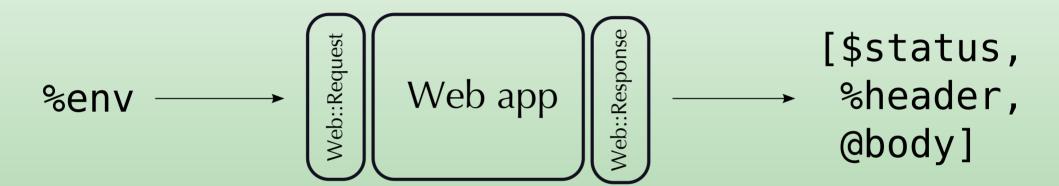
## Web.pm CORE

separates the application It's easy to switch to another server from

engine, and back-end code won't get tangled with application code.

the server engine.

## More help from Web::Request and Web::Response



Web::Request helps
make sense of the
%env hash, and
provides convenience
methods to probe it.

Web::Response helps prepare the output from the web app. It also has utility methods for various things.

This design is

stoler admiringly
borrowed from
Ruby's Rack, by the
Ruby's Rack, by the
way. As is the rest
way. As is the CORE.
of Web.pm CORE.