Middleware

CakePHP providers several middleware to handle common tasks in web applications:

* Cake\Error\Middleware\ErrorHandlerMiddleware: traps exceptions from the wrapped middleware and renders an error page using the [Error & Exception Handling](https://book.cakephp.org/3.0/en/development/errors.html) Exception handler.
* Cake\Routing\AssetMiddleware: checks whether the request is referring to a theme or plugin asset file, such as a CSS, JavaScript or image file stored in either a plugin’s webroot folder or the corresponding one for a Theme.
* Cake\Routing\Middleware\RoutingMiddleware: uses the Router to parse the incoming URL and assign routing parameters to the request.
* Cake\I18n\Middleware\LocalSelectorMiddleware: enables automatic language switching from the Accept-Language header sent by the browser.
* Cake\Http\Middleware\SecurityHeadersMiddleware: makes it easy to add security related headers like X-Frame-Options to responses.
* Cake\Http\Middleware\EncryptedCookieMiddleware: gives you the ability to manipulate encrypted cookies in case you need to manipulate cookie with obfuscated data.
* Cake\Http\Middleware\CsrfProtectionMiddleware: adds CSRF protection to your application.