Making modules

PHP Files

A module must be placed in the modules folder of your extension and must extends from \cerbo\kernel\Module like this:

```
class Myextension_Mymodule extends \cerbo\kernel\Module
{
    public function __construct()
    {
        $this->setTemplate( 'my/template/without/extension');
    }
    public function build(){}
    public function submited(){}
}
```

Important: The name of the class must follow this rules:

- The name is compound of the folders names to access the module
- Each component is separated with an underscore
- Each component must begin with an uppercase

Ex. :

- My module is modules/users/welcome.php
- My classname must be: Users_Welcome

Designs

In every design files you can say to Cerbo to load automatically some design files.

```
It is something very easy :
```

```
{% design_needs ['your', 'files', 'array'] %}
```

With this line at the top of your design file, layouts could automatic lay include the given files using the template function :

```
{{ autoload_design_files() }}
```

This will create the correct calls for JS and CSS files.