

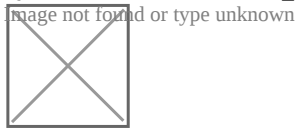
## ClassFuncDoc

URL



[https://www.php-resource.de/script/Project---Customer-Management/FAQ-systems/ClassFuncDoc\\_14025](https://www.php-resource.de/script/Project---Customer-Management/FAQ-systems/ClassFuncDoc_14025)

Produktbild



## Description

This script is a classes and functions documentation tool.  
It's easy to use :

### CLASSES :

Their analysis is based on packages.

A first form is used to create a package name.

A second one is used to upload classes in the package. If you have inherited classes, you MUST upload these parent classes in the package, too.

A thirs form, finally, is used to analyze a chosen package.

The documentation is then created, with an index page for the package, displaying a diagram for the classes hierarchy.

### FONCTIONS :

A first form is used to upload the functions files, and a second one to analyze the chosen file.

HTML files are then created, you can easily move wherever you want to give access to the documentation.

The documentation tool is localized : up to now, only English, French and German are supported.

But it is very easy to create a new language : you just have to translate all the xml files located in the folder 'locales'.

Then, just add the nez language button in the file 'localize.form.html'.

I have put in the 'css' folder various css. The one used will be the one named 'maindoc.css'.

You can create yours quite easily.

### FOLDERS :

class/ => here are the tool classes : odocclass.cls.php, odocfunc.cls.php, olocale.cls.php and ohtml.cls.php

classes/ => here are the uploaded classes to be analyzed

fonctions/ => here are the uploaded functions files to be analized

css/ => here are the css files (maindoc.css being the one currently used)

docs/'language\_name'/'package\_name'/classes and

docs/'language\_name'/fonctions => here are the html documentation files

locales/ => here are the xml translation files

## Details zur Anzeige

---