

MojoMojo::Formatter::File(3pm) User Contributed Perl Documentation MojoMojo::Formatter::File(3pm)

NAME

MojoMojo::Formatter::File – format file as XHTML

DESCRIPTION

This formatter will format the file argument as XHTML.

Usage: {{file TYPE filename}}

 {{file Text uploads/Files/test.txt}}

TYPE is a plugin present in Formatter/File/ directory.

Currently there are only three: Pod, DocBook and Text

The plugin TYPE format only the file which the extension match with 'can_format' method. Respectively pod, xml and txt for existing plugins.

For security reasons the path of file must be include in 'whitelisting' directory. You can use path_to(DIR) to describe directory inmojomomojo.conf:

Just an example to view the test pod file t/var/files/test.pod :

Add this to momomojo.conf :

```
<Formatter::Dir>
  prefix_url /myfiles
  whitelisting __path_to(t/var/files)__ </Formatter::Dir>
```

To see the pod content formatted in xhtml, write in the text area:

```
{{file Pod path_to(t/var/files)test.pod}}
```

To show recursively all files of directory see script/util/dir2mojomomojo.pl script. To test it:

```
# start momomojo
```

```
./script/momomojo_server.pl
```

```
# run dir2mojomomojo script
```

```
./script/util/dir2mojomomojo.pl --dir=~dev/momomojo/t/var/files/ --url=/myfiles
```

Connect to http://server:3000/myfiles/

METHODS

format_content_order

Format order can be 1–99. The File formatter runs on 92.

format_content

Calls the formatter. Takes a ref to the content as well as the context object.

plugin

Return the plugin to use with file attachment

format

Return the content formatted

checkplugin

Return 0 if plugin exist

checkfile

Directory must be include in whitelisting

SEE ALSO

MojoMojo,Module::Pluggable::Ordered

AUTHORS

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LICENSE

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