

Licenser

1.0

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Chapter 1

Namespace Index

1.1 Namespace List

Here is a list of all documented namespaces with brief descriptions:

engine	??
licenser	??
utils	??

Chapter 2

Class Index

2.1 Class List

Here are the classes, structs, unions and interfaces with brief descriptions:

[engine.Engine](#)

Does the licensing ??

Chapter 3

Namespace Documentation

3.1 engine Namespace Reference

Classes

- class [Engine](#)
Does the licensing.

3.1.1 Detailed Description

Contains [Engine](#) class

3.2 licenser Namespace Reference

Variables

- `e = Engine("settings",sys.argv[1])`

3.2.1 Detailed Description

Main package

3.3 utils Namespace Reference

Functions

- def [line_prepend](#) (filename, text)
Adds content at the start of a file.
- def [get_content](#) (filename)
Gets content from a file.

3.3.1 Detailed Description

Contains utility functions

3.3.2 Function Documentation

3.3.2.1 `get_content()`

```
def utils.get_content (
    filename )
```

Gets content from a file.

Parameters

<i>filename</i>	The file
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3.3.2.2 `line_prepend()`

```
def utils.line_prepend (
    filename,
    text )
```

Adds content at the start of a file.

Parameters

<i>filename</i>	The file
<i>text</i>	Content to be added

Chapter 4

Class Documentation

4.1 engine.Engine Class Reference

Does the licensing.

Public Member Functions

- `def __init__ (self, file_name, project_path)`
Constructor.
- `def license (self)`
Does the licensing.

Public Attributes

- `settings`
File containg the settings.
- `project`
List of files to ignore.

4.1.1 Detailed Description

Does the licensing.

4.1.2 Constructor & Destructor Documentation

4.1.2.1 `__init__()`

```
def engine.Engine.__init__ (
    self,
    file_name,
    project_path )
```

Constructor.

Parameters

<i>file_name</i>	Settings file
<i>project_path</i>	The path of the project

4.1.3 Member Data Documentation

4.1.3.1 project

`engine.Engine.project`

List of files to ignore.

Path to the project

The documentation for this class was generated from the following file:

- `/home/robert/Workshop/Licenser/engine.py`