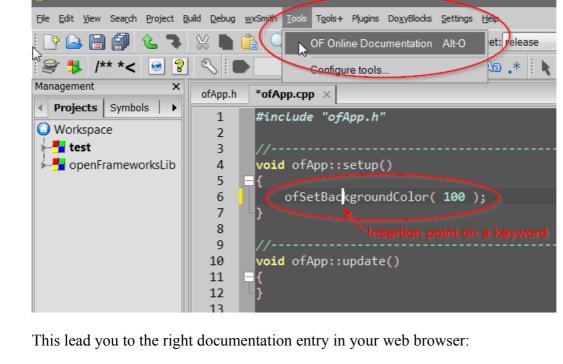
Usage example (Code Blocks)

Place the insertion point on an OF keyword (a global function or a class name), and call the script, with the menu or a keyboard shortcut (Alt-O in this case):



www.openframeworks.cc/document 🖾 🗸 🥴 Rechercher

🕽 openFrameworks - ofGraphics - Mozilla Firefox

```
ofSetBackgroundColor(int r, int g, int b, int a=255)

Sets the background color. It takes as input r,g,b (0-255). The background is cleared automatically, just before the draw() command, so if the background color is not changing, you could call this inside of setup() (once, at the start of the application). If the background color is changing, you can call this inside of update().

void ofApp::setup(){
    ofSetBackgroundColor(255,0,0); // Sets the background color to red
}

Requirement
```

Put the script somewhere, for example C:\Users\username\Documents\python\OF doc

Installation

Partager avec *

documentationURL =

C:\Windows\system32\cmd.exe

C:\Users\devine\Documents\python\OF doc>_

documentation for a selected keyword.

Management

Edit tool

Executable:

Parameters:

Working directory:

Configure editor

h.cpp × In

Incremental search

etting

eyboard shortcut

Reopen editor settings

Key profile: Primary

Menu bar

-- File -- Edit -- View -- Search -- Project -- Build -- Debug

-wxSmit

Configuration

Tools+
Plugins

DoxyBlocks

-- Settings -- Help

Description:

OF Online Documentation

--- OF Online Documentation

Launching options

You can use the following macros:

\${PROJECT_FILENAME}

Name:

You need to have Python 2.7 installed.

Organiser ▼

32

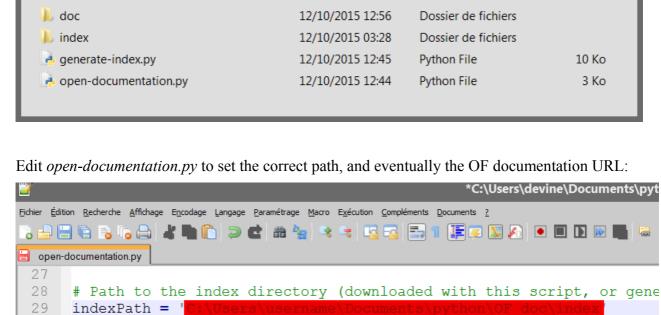
documentation:

Nom Modifié le Type Taille

Graver

Base URL of the OpenFrameworks documentation

C:\Users\devine\Documents\python\OF doc>open-documentation.py ofSetColor graphics/ofGraphics show_ofSetColor

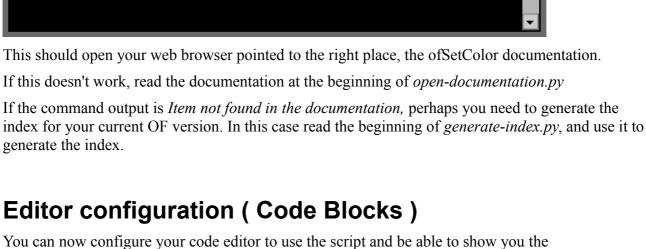


Nouveau dossier

Recherc...

_ _

You should now be able to use the tool with a command line to find an OF keyword in the



Here's an example for Code Blocks 12.11.

First, add the script in the Tools menu:

Tools+ Plugins DoxyBlocks

Configure tools.

Settings <u>H</u>elp Build target:

 $\square \times$

...

...

Projects | Symbols | Files | Resources | Workspace

Project Build Debug wx mith Tools

User-defined tools X

Move up

Add Add-separator

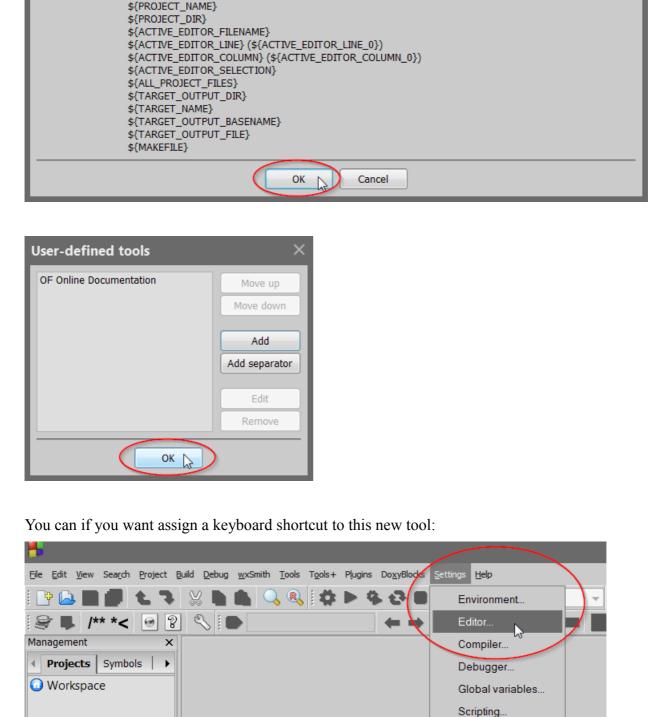
Edit

Remove

Launch tool in a new console window and wait for a keypress when done

Launch tool hidden with standard output redirected
 Launch tool visible (without output redirection)

Launch tool visible detached (without output redirection)



Keyboard shortcuts

Edit startup script

Current shortcuts:

Remove

shortcut:

Currently assigned to:

Alt-O

Cancel

Add new

Remove

Remove all

Add

wxSmith settings

