

**NAME**

`pydoc2.7` – the Python documentation tool

**SYNOPSIS**

`pydoc2.7 name`

`pydoc2.7 -k keyword`

`pydoc2.7 -p port`

`pydoc2.7 -g`

`pydoc2.7 -w module [...]`

**DESCRIPTION**

`pydoc2.7 name` Show text documentation on something. *name* may be the name of a Python keyword, topic, function, module, or package, or a dotted reference to a class or function within a module or module in a package. If *name* contains a '/', it is used as the path to a Python source file to document. If *name* is 'keywords', 'topics', or 'modules', a listing of these things is displayed.

`pydoc2.7 -k keyword` Search for a keyword in the synopsis lines of all available modules.

`pydoc2.7 -p port` Start an HTTP server on the given port on the local machine.

`pydoc2.7 -g` Pop up a graphical interface for finding and serving documentation.

`pydoc2.7 -w name [...]` Write out the HTML documentation for a module to a file in the current directory. If *name* contains a '/', it is treated as a filename; if it names a directory, documentation is written for all the contents.

**AUTHOR**

Moshe Zadka, based on "`pydoc --help`"