IOSs-Mac-mini:Test sauvik.dolui\$ jazzy --help config

By default, jazzy looks for a file named ".jazzy.yaml" in the source directory and its ancestors. You can override the config file location with --config.

(The source directory is the current working directory by default. You can override that with --source-directory.)

The config file can be in YAML or JSON format. Available options are:

OUTPUT

Config file: output

Command line: -o, --output FOLDER

Folder to output the HTML docs to Default: docs

CLEAN

Config file: clean

Command line: -c, --[no-]clean

Delete contents of output directory before running.

WARNING: If --output is set to ~/Desktop, this will delete the ~/Desktop directory.

OBJC MODE

Config file: objc

Command line: --[no-]objc

Generate docs for Objective-C.

UMBRELLA HEADER

Config file: umbrella header

Command line: --umbrella-header PATH

Umbrella header for your Objective-C framework.

FRAMEWORK ROOT

Config file: framework_root

Command line: --framework-root PATH

The root path to your Objective-C framework.

SDK

Config file: sdk

Command line: --sdk [iphone|watch|appletv][os|simulator]|macosx

The SDK for which your code should be built.

Default: macosx

HIDE DECLARATIONS

Config file: hide declarations

Command line: --hide-declarations [objc|swift]

Hide declarations in the specified language. Given that generating Swift

docs only generates

Swift declarations, this is only really useful to display just the Swift declarations & names

when generating docs for an Objective-C framework.

CONFIG FILE

Config file: config

Command line: --config PATH

Configuration file (.yaml or .json)
Default: .jazzy.yaml in source directory or ancestor

XCODEBUILD ARGUMENTS

Config file: xcodebuild arguments

Command line: -x, --xcodebuild-arguments arg1,arg2,...argN

Arguments to forward to xcodebuild

Default: []

SOURCEKITTEN SOURCEFILE

Config file: sourcekitten sourcefile

Command line: -s, --sourcekitten-sourcefile FILEPATH

File generated from sourcekitten output to parse

SOURCE DIRECTORY

Config file: source directory

Command line: --source-directory DIRPATH

The directory that contains the source to be documented

Default: /Users/sauvik.dolui/Documents/Sauvik.Dolui/EffectiveDigital/ Projects/Samples/Test

EXCLUDED FILES

Config file: exclude

Command line: -e, --exclude filepath1, filepath2, ... filepathN

Source file pathnames to be excluded from documentation. Supports wildcards.

Default: []

INCLUDED FILES

Config file: include

Command line: -i, --include filepath1, filepath2, ... filepathN

Source file pathnames to be included in documentation. Supports

wildcards. Default: []

SWIFT VERSION

Config file: swift_version
Command line: --swift-version VERSION

AUTHOR NAME

Config file: author Command line: -a, --author AUTHOR_NAME

Name of author to attribute in docs (e.g. Realm)

AUTHOR URL

Config file: author url

Command line: -u, --author_url URL

Author URL of this project (e.g. https://realm.io)

MODULE NAME

Config file: module

Command line: -m, --module MODULE NAME

Name of module being documented. (e.g. RealmSwift)

VERSION

Config file: module_version

Command line: --module-version VERSION

module version. will be used when generating docset

Default: 1.0

COPYRIGHT

Config file: copyright

Command line: --copyright COPYRIGHT MARKDOWN

copyright markdown rendered at the bottom of the docs pages

README PATH

Config file: readme

Command line: --readme FILEPATH

The path to a markdown README file

DOCUMENTATION GLOB

Config file: documentation

Command line: --documentation GLOB

Glob that matches available documentation

ABSTRACT GLOB

Config file: abstract

Command line: --abstract GLOB

Glob that matches available abstracts for categories

PODSPEC

Config file: podspec

Command line: --podspec FILEPATH

A CocoaPods Podspec that describes the Swift library to document

DOCSET ICON

Config file: docset_icon

Command line: --docset-icon FILEPATH

DOCSET PATH

Config file: docset path

Command line: --docset-path DIRPATH

The relative path for the generated docset

ROOT URL

Config file: root_url

Command line: -r, --root-url URL

Absolute URL root where these docs will be stored

DASH URL

Config file: dash_url

Command line: -d, --dash url URL

Location of the dash XML feed e.g. https://realm.io/docsets/realm.xml)

GITHUB URL

Config file: github url

Command line: -g, --github_url URL

GitHub URL of this project (e.g. https://github.com/realm/realm-cocoa)

GITHUB FILE PREFIX

Config file: github_file_prefix

Command line: --github-file-prefix PREFIX

GitHub URL file prefix of this project (e.g. https://github.com/realm/realm-cocoa/tree/v0.87.1)

DISABLE SEARCH

Config file: disable_search
Command line: --disable-search

Avoid generating a search index. Search is available in some themes.

SKIP DOCUMENTATION

Config file: skip_documentation Command line: --skip-documentation

Will skip the documentation generation phase.

MIN ACL

Config file: min acl

Command line: --min-acl [private | fileprivate | internal | public |

open]

minimum access control level to document

Default: public

SKIP UNDOCUMENTED

Config file: skip undocumented

Command line: --[no-]skip-undocumented

Don't document declarations that have no documentation comments.

HIDE DOCUMENTATION COVERAGE

Config file: hide_documentation_coverage

Command line: --[no-]hide-documentation-coverage

Hide "(X% documented)" from the generated documents

CUSTOM CATEGORIES

Config file: custom_categories

Custom navigation categories to replace the standard "Classes, Protocols, etc."

Types not explicitly named in a custom category appear in generic groups at the end.

Example: https://git.io/v4Bcp

Default: []

CUSTOM HEAD

Config file: head

Command line: --head HTML

Custom HTML to inject into <head></head>.

THEME DIRECTORY

Config file: theme

Command line: --theme [apple | fullwidth | jony | DIRPATH]

Which theme to use. Specify either 'apple' (default), one of the other built-in theme names,

or the path to your mustache templates and other assets for a custom theme.

Default: apple

USE SAFE FILENAMES

Config file: use_safe_filenames Command line: --use-safe-filenames

Replace unsafe characters in filenames with an encoded representation. This will reduce human

readability of some URLs, but may be necessary for projects that expose filename-unfriendly

functions such as /(_:_:)

TEMPLATE DIRECTORY

Config file: template_directory

Command line: -t, --template-directory DIRPATH

DEPRECATED: Use -- theme instead.

ASSETS DIRECTORY

Config file: assets_directory

Command line: --assets-directory DIRPATH

DEPRECATED: Use --theme instead.

UNDOCUMENTED TEXT

Config file: undocumented_text
Command line: --undocumented-text UNDOCUMENTED_TEXT

Default text for undocumented symbols. The default is "Undocumented", put "" if no text is required Default: Undocumented