

My Project

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Chapter 1

Namespace Index

1.1 Namespace List

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

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Namespace description	5

Chapter 2

Class Index

2.1 Class List

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

Doxygen::Test_class	
Test class	7

Chapter 3

Namespace Documentation

3.1 Doxygen Namespace Reference

namespace description

Classes

- class `Test_class`

test class

Enumerations

- enum `Color` { `RED`, `GREEN`, `BLUE` }

example enum

3.1.1 Detailed Description

namespace description

namespace details

3.1.2 Enumeration Type Documentation

3.1.2.1 Color

enum `Doxygen::Color`

example enum

Enumerator

RED	first
GREEN	second
BLUE	third

Chapter 4

Class Documentation

4.1 Doxygen::Test_class Class Reference

test class

```
#include <doxygen.h>
```

Public Member Functions

- [Test_class](#) ()
default constructor
- [~Test_class](#) ()
default destructor
- void [Test_function](#) (int a, bool flag)
a function that takes two arguments

Public Attributes

- int [Variable](#)
public variable

4.1.1 Detailed Description

test class

4.1.2 Member Function Documentation

4.1.2.1 Test_function()

```
void Doxygen::Test_class::Test_function (
    int a,
    bool flag ) [inline]
```

a function that takes two arguments

Parameters

<i>a</i>	an integer argument
<i>flag</i>	a boolean argument

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

- `src/doxygen.h`

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