

Toy Project

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Contents

1	Todo List	1
2	Bug List	3
3	Class Index	5
3.1	Class List	5
4	File Index	7
4.1	File List	7
5	Class Documentation	9
5.1	Test Class Reference	9
5.1.1	Detailed Description	9
5.1.2	Member Enumeration Documentation	9
5.1.2.1	EnumType	9
5.1.3	Member Function Documentation	10
5.1.3.1	GetMember	10
6	File Documentation	11
6.1	test.h File Reference	11
6.1.1	Detailed Description	11
	Index	12

Chapter 1

Todo List

Member [Test::GetMember](#) (int index) const

Chapter 2

Bug List

Class [Test](#)

Chapter 3

Class Index

3.1 Class List

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

Test	
Test class	9

Chapter 4

File Index

4.1 File List

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

test.h	
Test class	11

Chapter 5

Class Documentation

5.1 Test Class Reference

a test class

```
#include <test.h>
```

Public Types

- enum `EnumType` { `EVal1`, `EVal2` }

Public Member Functions

- int `GetMember` (int index) const
member access func

Protected Attributes

- int `value`
an integer value
- int * `members`
integer array

5.1.1 Detailed Description

a test class

Bug

5.1.2 Member Enumeration Documentation

5.1.2.1 enum `Test::EnumType`

An enum type. The documentation block cannot be put after the enum!

Enumerator

- EVal1*** enum value 1
- EVal2*** enum value 2

5.1.3 Member Function Documentation

5.1.3.1 `int Test::GetMember (int index) const`

member access func

Parameters

<i>index</i>	index of member
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Returns

value of the index'th member

Todo

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

- [test.h](#)

Chapter 6

File Documentation

6.1 test.h File Reference

a test class

Classes

- class [Test](#)
a test class

6.1.1 Detailed Description

a test class

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Index

EVal1

Test, [9](#)

EVal2

Test, [9](#)

Test, [9](#)

EVal1, [9](#)

EVal2, [9](#)