DummyProject

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1 Namespace Index 1

1.1 Namespace List . . . 1

2 File Index 3

2.1 File List . . . 3

3 Namespace Documentation 5

3.1 Dummy Namespace Reference . . . 5

3.1.1 Function Documentation . . . 5

3.1.1.1 DummySayHello() . . . 5

4 File Documentation 7

4.1 main.cc File Reference . . . 7

4.1.1 Function Documentation . . . 7

4.1.1.1 main() . . . 8

4.2 main.cc . . . 8

4.3 src/DummyTarget.cc File Reference . . . 8

4.4 DummyTarget.cc . . . 8

4.5 src/DummyTarget.hh File Reference . . . 9

4.6 DummyTarget.hh . . . 9

Chapter 1

Namespace Index

1.1 Namespace List

Here is a list of all namespaces with brief descriptions:

Dummy 5

Chapter 2

File Index

2.1 File List

Here is a list of all files with brief descriptions:

main.cc 7
src/DummyTarget.cc 8
src/DummyTarget.hh 9

Chapter 3

Namespace Documentation

3.1 Dummy Namespace Reference

Functions

- void DummySayHello ()

3.1.1 Function Documentation

3.1.1.1 DummySayHello()

```
void Dummy::DummySayHello ( )
```

Definition at line 3 of file DummyTarget.cc.

Referenced by main().

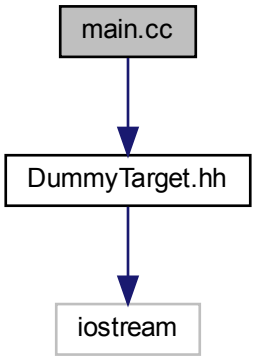
Chapter 4

File Documentation

4.1 main.cc File Reference

```
#include "DummyTarget.hh"
```

Include dependency graph for main.cc:



Functions

- int main ()

4.1.1 Function Documentation

4.1.1.1 main()

```
int main ( )
```

Definition at line 8 of file main.cc.

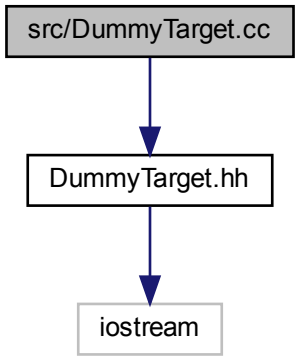
References Dummy::DummySayHello().

4.2 main.cc

```
00001 #include "DummyTarget.hh"
00002
00003 class DummyDwe
00004 {
00005   void foo() {}
00006 };
00007
00008 int main()
00009 {
00010   Dummy::DummySayHello();
00011   return 0;
00012 }
```

4.3 src/DummyTarget.cc File Reference

`#include "DummyTarget.hh"`
Include dependency graph for DummyTarget.cc:

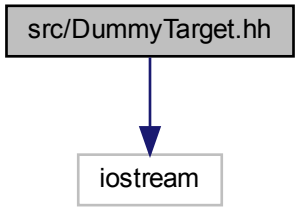


4.4 DummyTarget.cc

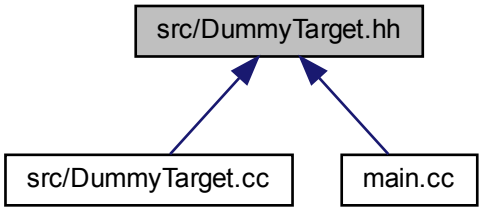
```
00001 #include "DummyTarget.hh"
00002
00003 void Dummy::DummySayHello()
00004 {
00005   std::cout « "Hello from dummy target" « std::endl;
00006 }
```

4.5 src/DummyTarget.hh File Reference

`#include <iostream>`
Include dependency graph for DummyTarget.hh:



This graph shows which files directly or indirectly include this file:



Namespaces

- Dummy

Functions

- void Dummy::DummySayHello ()

4.6 DummyTarget.hh

```
00001 #pragma once
00002
00003 #include <iostream>
00004
00005 namespace Dummy
00006 {
00007   void DummySayHello();
00008 }
```