

# Test Reference Manual

## 1.0

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# Chapter 1

## Test Hierarchical Index

### 1.1 Test Class Hierarchy

This inheritance list is sorted roughly, but not completely, alphabetically:

Obj . . . . .	9
Deriv . . . . .	7



# Chapter 2

## Test Class Index

### 2.1 Test Class List

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

<a href="#">Deriv</a> (Derived class ) . . . . .	<a href="#">7</a>
<a href="#">Obj</a> (Base class ) . . . . .	<a href="#">9</a>





## Chapter 3

# Test File Index

### 3.1 Test File List

Here is a list of all files with brief descriptions:

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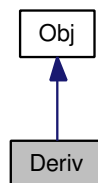
## Chapter 4

# Test Class Documentation

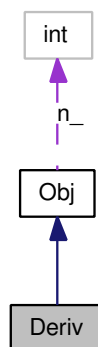
### 4.1 Deriv Class Reference

Derived class.

Inheritance diagram for Deriv:



Collaboration diagram for Deriv:



### Public Member Functions

- [Deriv](#) ()
- `int * operator → * (int *p)`

### 4.1.1 Detailed Description

Derived class.

### 4.1.2 Constructor & Destructor Documentation

#### 4.1.2.1 `Deriv::Deriv()` `[inline]`

### 4.1.3 Member Function Documentation

#### 4.1.3.1 `int* Deriv::operator → *(int *p)`

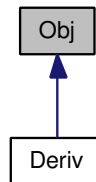
The documentation for this class was generated from the following file:

- [test.cpp](#)

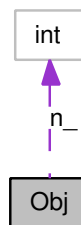
## 4.2 Obj Class Reference

Base class.

Inheritance diagram for Obj:



Collaboration diagram for Obj:



### Public Member Functions

- [Obj \(\)](#)

#### 4.2.1 Detailed Description

Base class.

Check whether [Deriv::operator → \\*](#) works.

#### 4.2.2 Constructor & Destructor Documentation

##### 4.2.2.1 Obj::Obj () [inline]

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

- [test.cpp](#)



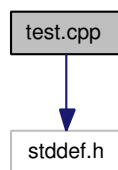
## Chapter 5

# Test File Documentation

### 5.1 test.cpp File Reference

```
#include <stddef.h>
```

Include dependency graph for test.cpp:



#### Classes

- class [Obj](#)  
*Base class.*
- class [Deriv](#)  
*Derived class.*

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