

# Project Documentation

## Documentation

Created by Alessandro Rapiti's Software

# 1 - ConsoleApp.Test

## 1.1 - Program

Namespace: Documentation.ConsoleApp.Test

### Summary:

Tester.

### Method: Main

Return values: (System.String[])

### Summary:

Main method that permits to test everything you want.

### Parameters:

<i>Name</i>	Description
<i>args</i>	A list of string that you can receive in input.

## 2 - Library.Api

This project is used to connect with TotalApi.

### 2.1 - TotalApi

Namespace: Documentation.Library.Api

#### **Summary:**

Api for total connection with the world.

#### Field: Field

#### **Summary:**

A field.

#### Property: Property

#### **Summary:**

A property.

#### Method: Subscribe

Return values: (System.Int32)

#### **Summary:**

Subscribe a user.

#### **Parameters:**

<i>Name</i>	Description
x	Big possibility to use an int as parameter.

#### Method: Unsubscribe

Return values: (System.Int32, System.Int32)

#### **Summary:**

Unsubscribe a user.

#### **Parameters:**

<i>Name</i>	Description
x	Big possibility to use an int as parameter
x	
z	If you want to reset a User make this parameter null

## 3 - Library.Base

This project is the base of every project you need.

### 3.1 - BaseOfAll

Namespace: Documentation.Library.Base

#### **Summary:**

The entire universe use this class to construct every object. During first day the day was created.

#### **Example:**

```
BaseOfAll baseOfAll = new BaseOfAll();  
baseOfAll.CreateTheDay();
```

### Method: CreateTheDay

#### **Summary:**

Method that creates the world.

## 4 - Library.Database

This project is a core library with database management.

[Documentation.Library.Base](#)

### 4.1 - IDatabase

Namespace: Documentation.Library.Database.Model

#### **Summary:**

Abstraction used to perform a saving and fetching of data

#### **Method: Save**

#### **Summary:**

Save data.

#### **Method: Get**

#### **Summary:**

Fetch data.

#### **Summary:**

it's an implementation of to perform saving in Mssql Database.