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# **ndocs-to-rtfd Documentation**

***Release 0.0.1.0***

**Iron Software**

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<b>1</b>	<b>HelloWorld.dll</b>	<b>1</b>
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## HelloWorld.dll

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The `HelloWorld` namespace is simply dummy text of the printing and typesetting industry. Lorem Ipsum has been the industry's standard dummy text ever since the 1500s, when an unknown printer took a galley of type and scrambled it to make a type specimen book.

- Assembly: HelloWorld.dll version 4.0125
- Download: <http://ironsoftware.com/downloads/packages/helloworld.latest.zip>
- Nuget: `PM> install HelloWorld`

## 1.1 Classes

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### 1.1.1 HelloWorldRunner Class

- Namespace: HelloWorld

Class HelloWorldRunner. Use to test your code is working in a very basic scenario.

#### Constructor

<b>HelloWorldRunner()</b>	Initializes a new instance of the <i>HelloWorldRunner Class</i> .
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#### Code Examples

Listing 1.1: C#

```
HelloWorldRunner mythingy = new HelloWorldRunner();
```

Listing 1.2: VB.Net

```
HelloWorldRunner mythingy = new HelloWorldRunner()
```

## Methods

### GetMessage

<i>String</i> <b>GetMessage()</b>	Gets the 'Hello, World message'.
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### Code Examples

Listing 1.3: C#

```
var mythingy = new HelloWorldRunner();
Console.WriteLine(mythingy.GetMessage());
```

Listing 1.4: VB.Net

```
dim mythingy = new HelloWorldRunner()
Console.WriteLine("Output: " + mythingy.GetMessage())
```

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## 1.1.2 HelloWorldProgram Class

- Namespace: HelloWorld

A program class.

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## Methods

### Main

<i>void</i> <b>Main(String[] args)</b>	Mains the specified arguments. Dirk customization.
Arguments:	<i>System.String[]</i> <b>Args</b> The arguments.