Table of Contents

Add your introductions here!

Introduction

Europe is a continent in the northern hemisphere east of the Prime Meridian. It is north of Africa and west of Asia.

Selected Countries

United Kingdom

Germany

France

Albania

Spain

Namespace HelloDocFx

Classes

[Class2](#)

Hello this is **Class2** from *HelloDocfx*

[Class2.InnerClass](#)

Class Class1

Hello this is **Class1** from *HelloDocfx*

Inheritance

System.Object

Class1

Namespace: **HelloDocFx**

Assembly: HelloDocFx.dll

Syntax

```
public class Class1 : object
```

Constructors

Class1(Int32)

This is a ctor

Declaration

```
public Class1(int value)
```

Parameters

TYPE	NAME	DESCRIPTION
System.Int32	value	The value of the class

Properties

Value

Declaration

```
public int Value { get; }
```

Property Value

TYPE	DESCRIPTION
System.Int32	

Methods

ConvertToDouble()

Declaration

```
public double ConvertToDouble()
```

Returns

TYPE	DESCRIPTION
System.Double	

SetInnerClass(String, Class1.InnerClass)

A method referencing a inner class

A method referencing a inner class

Declaration

```
public void SetInnerClass(string name, Class1.InnerClass inner)
```

Parameters

TYPE	NAME	DESCRIPTION
System.String	name	The name
Class1.InnerClass	inner	A inner class with type Class1.InnerClass

A method referencing a inner class

Declaration

```
public void SetInnerClass(string name, Class1.InnerClass inner)
```

Parameters

Class Class1.InnerClass

System.Object

Class1.InnerClass

Syntax

```
public class InnerClass : object
```

Properties

Name

Declaration

```
public string Name { get; set; }
```

Property Value

TYPE	DESCRIPTION
System.String	

Class Class2

Hello this is **Class2** from *HelloDocfx*

Inheritance

System.Object

Class2

Inherited Members

System.Object.ToString()

System.Object.Equals(System.Object)

System.Object.Equals(System.Object, System.Object)

System.Object.ReferenceEquals(System.Object, System.Object)

System.Object.GetHashCode()

System.Object.GetType()

System.Object.MemberwiseClone()

Namespace: **HelloDocFx**

Assembly: cs.temp.dll.dll

Syntax

```
public class Class2
```

Constructors

Class2(Int32)

This is a ctor

Declaration

```
public Class2(int value)
```

Parameters

TYPE	NAME	DESCRIPTION
System.Int32	value	The value of the class

Properties

Value

Declaration

```
public int Value { get; }
```

Property Value

TYPE	DESCRIPTION
System.Int32	

Methods

ConvertToDouble()

Declaration

```
public double ConvertToDouble()
```

Returns

TYPE	DESCRIPTION
System.Double	

SetInnerClass(String, Class2.InnerClass)

A method referencing a inner class

Declaration

```
public void SetInnerClass(string name, Class2.InnerClass inner)
```

Parameters

TYPE	NAME	DESCRIPTION
System.String	name	The name
Class2.InnerClass	inner	A inner class with type Class2.InnerClass

Class Class2.InnerClass

Inheritance

System.Object

Class2.InnerClass

Inherited Members

System.Object.ToString()

System.Object.Equals(System.Object)

System.Object.Equals(System.Object, System.Object)

System.Object.ReferenceEquals(System.Object, System.Object)

System.Object.GetHashCode()

System.Object.GetType()

System.Object.MemberwiseClone()

Namespace: HelloDocFx

Assembly: cs.temp.dll.dll

Syntax

```
public class InnerClass
```

Properties

Name

Declaration

```
public string Name { get; set; }
```

Property Value

TYPE	DESCRIPTION
System.String	