Table of Contents

Namespace DocTestClass

Classes

TestClassA

Main Class lorem ipsum dixit Lorem ipsum dolor sit amet, consectetur adipisci elit, sed do eiusmod tempor incidunt ut labore et dolore magna aliqua

TestClassB

Support Class lorem ipsum dixit
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Class TestClassA

Main Class lorem ipsum dixit Lorem ipsum dolor sit amet, consectetur adipisci elit, sed
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Inheritance

System.Object

TestClassA

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: DocTestClass

Assembly: testClass.dll

Syntax

```
public class TestClassA
```

Constructors

TestClassA(String, Int32, Dictionary<String, Object>)

Constructor Method

Declaration

```
public TestClassA(string param1, int param2, Dictionary<string, object> dictConfig)
```

Parameters

TYPE	NAME	DESCRIPTION
System.String	param1	name of the caller
System.Int32	param2	ID of the caller
System.Collections.Generic.Dictionary<System.String, System.Object>	dictConfig	Configuration metadata

Methods

PublicMethod()

Public method ipse dicit

Declaration

```
public void PublicMethod()
```

Examples

```
TestClass foo = new TestClass("bar",12301230, dObj)

foo.PublicMethod
```

Class TestClassB

Support Class lorem ipsum dixit

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Inheritance

System.Object

TestClassB

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: DocTestClass

Assembly: testClass.dll

Syntax

```
public class TestClassB
```

Constructors

TestClassB(String, Int32, Dictionary<String, Object>)

Constructor Method

Declaration

```
public TestClassB(string param1, int param2, Dictionary<string, object> dictConfig)
```

Parameters

TYPE	NAME	DESCRIPTION
System.String	param1	name of the caller
System.Int32	param2	ID of the caller
System.Collections.Generic.Dictionary<System.String, System.Object>	dictConfig	Configuration metadata

Methods

PublicMethod()

Public method ipse dicit

Declaration

```
public void PublicMethod()
```

Examples

Example of usage
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do eiusmod tempor incidunt ut
labore et dolore magna aliqua

```
TestClass foo = new TestClass("bar",12301230, dObj)

foo.PublicMethod
```

Namespace Second_Doc_TestClass_A

Classes

TestClass2

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do eiusmod tempor incidunt ut
labore et dolore magna aliqua

TestClass3

Lorem ipsum dolor sit amet, consectetur adipisci elit, sed
do eiusmod tempor incidunt ut
labore et dolore magna aliqua

Class TestClass2

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labore et dolore magna aliqua

Inheritance

System.Object

TestClass2

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: Second_Doc_TestClass_A

Assembly: testClass.dll

Syntax

```
public class TestClass2
```

Methods

Finalize()

Destructor

Declaration

```
protected void Finalize()
```

getInstance()

Returns only an instance of this class and of TestClassA inside a dictionary. If an instance has already been created then return value is null

Declaration

```
public Dictionary<string, object> getInstance()
```

Returns

TYPE	DESCRIPTION
System.Collections.Generic.Dictionary<System.String, System.Object>	Returns a Dictionary

Examples

Example code of the usage of `getInstance()`
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labore et dolore magna aliqua

```
var objs = TestClass2.getInstance();
TestClass2 obj = objs["TestClass2"] ;
TestClassA objA = objs["TestClassA"];
```

Class TestClass3

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do eiusmod tempor incidunt ut
labore et dolore magna aliqua

Inheritance

System.Object

TestClass3

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: Second_Doc_TestClass_A

Assembly: testClass.dll

Syntax

```
public class TestClass3
```

Properties

Property_A

Property A
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Declaration

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

Property Value

TYPE	DESCRIPTION
System.String	bla bla bla

Property_B

Property B (read-only) Lorem ipsum dolor sit amet, consectetur adipisci elit, sed do eiusmod tempor incidunt ut labore et dolore magna aliqua

Declaration

```
public string Property_B { get; }
```

Property Value

TYPE	DESCRIPTION
System.String	

Methods

Finalize()

Destructor

Declaration

```
protected void Finalize()
```

getInstance()

Returns only an instance of this class and of `TestClassA` inside a dictionary

Declaration

```
public Dictionary<string, object> getInstance()
```

Returns

TYPE	DESCRIPTION
System.Collections.Generic.Dictionary<System.String, System.Object>	Returns a dictionary containing two objects

Examples

Example of usage

```
var objs = TestClass2.getInstance();
TestClass2 obj = objs["TestClass2"] ;
TestClassA objA = objs["TestClassA"];
```