System.RuntimeMethodHandle Structure

```
[ILAsm]
.class public sequential sealed serializable RuntimeMethodHandle extends
System.ValueType


[C#]
public struct RuntimeMethodHandle
```

Assembly Info:

- *Name:* mscorlib
- *Public Key:* [00 00 00 00 00 00 00 00 04 00 00 00 00 00 00 00]
- *Version:* 2.0.x.x
- *Attributes:*
    - CLSCompliantAttribute(true)

Summary

The `System.RuntimeMethodHandle` is a handle to the internal metadata representation of a method.

Inherits From: System.ValueType

Library: RuntimeInfrastructure

Thread Safety: All public static members of this type are safe for multithreaded operations. No instance members are guaranteed to be thread safe.

Description

`System.RuntimeMethodHandle` objects are created through the use of the CIL instruction `ldtoken`.

[*Note:* For more information on `ldtoken`, see Partition III of the CLI Specification.]

RuntimeMethodHandle.Value Property

```
[ILAsm]
.property valuetype System.IntPtr Value { public hidebysig specialname
instance valuetype System.IntPtr get_Value() }


[C#]
public IntPtr Value { get; }
```

Summary

Gets the value of the current instance.

Property Value

A `System.IntPtr` containing the value of the handle.

Description

This property is read-only.