

# System.Reflection.PropertyAttributes Enum

```
[ILAsm]  
.class public sealed serializable PropertyAttributes extends  
System.Enum  
  
[C#]  
public enum PropertyAttributes
```

## Assembly Info:

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

## Type Attributes:

- FlagsAttribute

## Summary

Defines the attributes that can be associated with a property.

## Inherits From: System.Enum

**Library:** Reflection

## Description

This enumeration is used by the `System.Reflection.PropertyInfo.Attributes` property.

# PropertyAttributes.HasDefault Field

```
[ILAsm]  
.field public static literal valuetype  
System.Reflection.PropertyAttributes HasDefault = 0x1000  
  
[C#]  
HasDefault = 0x1000
```

## Summary

Specifies that the property has a default value.

## PropertyAttributes.None Field

```
[ILAsm]  
.field public static literal valuetype  
System.Reflection.PropertyAttributes None = 0x0  
  
[C#]  
None = 0x0
```

### Summary

Specifies that no attributes are associated with a property.

# PropertyAttributes.SpecialName Field

```
[ILAsm]  
.field public static literal valuetype  
System.Reflection.PropertyAttributes SpecialName = 0x200  
  
[C#]  
SpecialName = 0x200
```

## Summary

Specifies that the property is treated in a special way by some tools.

[*Note:* For more information on special names, see Partition I of the CLI Specification.

For more information on `SpecialName` in metadata, see Partition II of the CLI Specification.

]