

# System.Runtime.CompilerServices.TypeForwardedFromAttribute Class

```
[ILAsm]
.class public sealed beforefieldinit TypeForwardedFromAttribute

[C#]
public sealed class TypeForwardedFromAttribute: Attribute
```

## Assembly Info:

- *Name:* mscorlib
- *Public Key:* [00 00 00 00 00 00 00 00 04 00 00 00 00 00 00 00]
- *Version:* 4.0.0.0
- *Attributes:*
  - CLSCompliantAttribute(true)

## Type Attributes:

- System.AttributeUsage(System.AttributeTargets.Class | System.AttributeTargets.Struct | System.AttributeTargets.Enum | System.AttributeTargets.Interface | System.AttributeTargets.Delegate | System.AttributeTargets.All, AllowMultiple=false, Inherited=false)

## Summary

Specifies a source `System.Type` in another assembly.

## Inherits From: System.Attribute

**Library:** RuntimeInfrastructure

## Description

The `System.Runtime.CompilerServices.TypeForwardedFromAttribute` attribute enables the target framework provider to trace a loaded type back to the original assembly it was forwarded from.

# TypeForwardedFromAttribute(System.String) Constructor

```
[ILAsm]  
.method public hidebysig specialname rtspecialname instance void  
.ctor(string assemblyFullName) cil managed  
  
[C#]  
public TypeForwardedFromAttribute (string assemblyFullName)
```

## Summary

Initializes a new instance of the  
System.Runtime.CompilerServices.TypeForwardedFromAttribute class.

## Parameters

Parameter	Description
<i>assemblyFullName</i>	The source System.Type in another assembly.

## Exceptions

Exception	Condition
<b>System.ArgumentNullException</b>	<i>assemblyFullName</i> is null or empty.

## TypeForwardedFromAttribute.AssemblyFullName Property

```
[ILAsm]  
.property instance string AssemblyFullName  
  
[C#]  
public string AssemblyFullName { get; }
```

### Summary

Gets the assembly-qualified name of the source type.

### Property Value

The assembly-qualified name of the source type.