System.Threading.TimerCallback Delegate

```
[ILAsm]
.class public sealed serializable TimerCallback extends
System.Delegate { method public hidebysig newslot virtual instance
void Invoke(object state) }

[C#]
public delegate void TimerCallback(object state);
```

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)

Implements:

- **System.ICloneable**

Summary

Defines the shape of methods that are called by an instance of the
`System.Threading.Timer` class.

Parameters

Parameter	Description
state	A `System.Object` containing application-specific information relevant to the methods invoked by instances of this delegate, or `null`.

Inherits From: System.Delegate

Library: BCL

Description

A `TimerCallback` delegate invokes its methods once after the start time elapses,
and continues invoking its methods once per period until the
`System.Threading.Timer.Dispose` method is called. [*Note:* The start time for a
`System.Threading.Timer` is passed in the *dueTime* parameter of the `Timer`
constructors, and the period is passed via the *period* parameter.]

[*Note:* For an example that demonstrates creating and using a `TimerCallback` delegate, see the `System.Threading.Timer` class.]