

1 System.UnhandledExceptionHandler 2 Delegate

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```
5 [ILASM]  
6 .class public sealed serializable  
7 UnhandledExceptionHandler extends System.Delegate  
  
8 [C#]  
9 public delegate void UnhandledExceptionHandler(object  
10 sender, UnhandledExceptionEventArgs e);
```

11 Assembly Info:

- 12 • Name: mscorlib
- 13 • Public Key: [00 00 00 00 00 00 00 00 00 04 00 00 00 00 00 00]
- 14 • Version: 1.0.x.x
- 15 • Attributes:
 - 16 ○ CLSCompliantAttribute(true)

17 Implements:

- 18 • System.ICloneable

19 Summary

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21 Defines the shape of methods that handle the event that is raised by
22 the system for uncaught exceptions.

23 Parameters

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Parameter	Description
<i>sender</i>	The application domain that handled the System.AppDomain.UnhandledException event.
<i>e</i>	A System.UnhandledExceptionEventArgs that contains the event data.

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27 **Inherits From:** System.Delegate

28

29 **Library:** RuntimeInfrastructure

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31 Description

32 A **System.UnhandledExceptionHandler** instance can only be
33 specified for the default application domain that is created by the

1 system to execute an application. Specifying a
2 **System.UnhandledExceptionHandler** for a
3 **System.AppDomain** created by an application has no effect.

4
5 [Note: A **System.UnhandledExceptionHandler** instance is
6 used to specify methods that are invoked in response to exceptions
7 that are not caught. To associate an instance of
8 **UnhandledExceptionHandler** with an application domain, add
9 the **UnhandledExceptionHandler** to the
10 **System.AppDomain.UnhandledException** event. The methods
11 referenced by the **UnhandledExceptionHandler** instance are
12 invoked whenever an object, typically a **System.Exception**, is thrown
13 and is not caught.]

14
15 [Note: For additional information about events, see Partitions I and II
16 of the CLI Specification.]

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