

# System.Net.HttpContinueDelegate Delegate

```
[ILAsm]
.class public sealed serializable HttpContinueDelegate extends
System.Delegate { .method public hidebysig newslot virtual instance void
Invoke(int32 StatusCode, class System.Net.WebHeaderCollection httpHeaders)
}

[C#]
public delegate void HttpContinueDelegate(int StatusCode,
WebHeaderCollection httpHeaders);
```

## Assembly Info:

- *Name:* System
- *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)

## Implements:

- **System.ICloneable**

## Summary

Defines the shape of methods that are invoked when a System.Net.HttpStatusCode.Continue response is received by a web client.

## Parameters

Parameter	Description
<i>StatusCode</i>	A System.Int32 containing the numeric value of the HTTP status from the server.
<i>httpHeaders</i>	A System.Net.WebHeaderCollection containing the headers returned with the response.

## Inherits From: System.Delegate

**Library:** Networking

## Description

1 Use a `System.Net.HttpContinueDelegate` instance to specify the methods that are  
2 automatically invoked whenever HTTP 100 ( `System.Net.HttpStatusCode.Continue`)  
3 responses are received from a web server.

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