

System.Net.HttpVersion Class

```
[ILAsm]  
.class public HttpVersion extends System.Object  
  
[C#]  
public class HttpVersion
```

Assembly Info:

- *Name:* System
- *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)

Summary

Defines the HTTP version numbers supported by `System.Net.HttpWebRequest` and `System.Net.HttpWebResponse`.

Inherits From: System.Object

Library: Networking

Thread Safety: All public static members of this type are safe for multithreaded operations. No instance members are guaranteed to be thread safe.

Description

[*Note:* This class defines the HTTP versions supported by `System.Net.HttpWebRequest` and `System.Net.HttpWebResponse`. The HTTP version number is used to control version-specific features of HTTP, such as pipelining and chunking.]

1 **HttpVersion() Constructor**

```
2    [ILAsm]  
3    public rtspecialname specialname instance void .ctor()  
  
4    [C#]  
5    public HttpVersion()
```

6 **Summary**

7 Constructs a new instance of the System.Net.HttpVersion class.

8

HttpVersion.Version10 Field

```
[ILAsm]  
.field public static initOnly class System.Version Version10  
  
[C#]  
public static readonly Version Version10
```

Summary

Defines a `System.Version` instance for HTTP 1.0.

Description

This field represents a `System.Version` with a `System.Version.Major` value equal to 1, and a `System.Version.Minor` value equal to 0.

HttpVersion.Version11 Field

```
[ILAsm]  
.field public static initOnly class System.Version Version11  
  
[C#]  
public static readonly Version Version11
```

Summary

Defines a `System.Version` instance for HTTP 1.1.

Description

This field represents a `System.Version` with a `System.Version.Major` value equal to 1, and a `System.Version.Minor` value equal to 1.