

C# String Concat()

The C# Concat() method is used to concatenate multiple string objects. It returns concatenated string. There are many overloaded methods of Concat().

Signature

```
public static string Concat(String, String)
public static string Concat(IEnumerable<String>)
public static string Concat(Object)
public static string Concat(Object, Object)
public static string Concat(Object, Object, Object)
public static string Concat(Object, Object, Object, Object)
public static string Concat(params Object[])
public static string Concat(String, String, String)
public static string Concat(String, String, String,?String)
public static string Concat(params String[])
[ComVisibleAttribute(false)]
public static string Concat<T>(IEnumerable<T>)
```

Parameters

It takes two String object arguments.

Return

It returns a string object.

C# String Concat() Method Example

```
using System;

public class StringExample
{
    public static void Main(string[] args)
    {
        string s1 = "Hello ";
        string s2 = "C#";
        Console.WriteLine(string.Concat(s1,s2));
    }
}
```

Output:

```
Hello C#
```