

checks if a string is null or empty or is made only of spaces

```
//CruiseControl is open source software and is developed and
maintained by a group of dedicated volunteers.
//CruiseControl is distributed under a BSD-style license.
//http://cruisecontrol.sourceforge.net/
using System;
using System.Collections;
using System.Collections.Generic;
using System.IO;
using System.Text;
using System.Text.RegularExpressions;

namespace ThoughtWorks.CruiseControl.Core.Util
{
    ///
    /// Class with handy string routines
    ///
    public class StringUtil
    {
        ///
        /// checks if a string is null or empty or is made only of
        spaces
        ///
        /// ///
        public static bool IsWhitespace(string input)
        {
            if (string.IsNullOrEmpty(input))
            {
                return true;
            }
        }
    }
}
```

```
}  
else  
{  
// Check each character to see if it is whitespace or not  
var isWhiteSpace = true;  
for (var loop = 0; loop < input.Length; loop++) { if  
(!char.IsWhiteSpace(input[loop])) { isWhiteSpace = false;  
break; } } return isWhiteSpace; } } } } [/csharp]
```