

# Determines whether the string has white space.

```
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```
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```

```
using System;
```

```
using System.Collections.Generic;
```

```
using System.IO;
```

```
using System.Linq;
```

```
using System.Text;
```

```
using System.Text.RegularExpressions;
```

```
namespace Newtonsoft.Utilities.Text
```

```
{
```

```
public static class StringExtensions
```

```
{
```

```
///
```

```
/// Determines whether the string has white space.
```

```
///
```

```
/// The string to test for white space. ///
```

```
/// true if the string has white space; otherwise, false.
```

```
///
```

```
public static bool HasWhiteSpace(this string s)
```

```
{
```

```
if (s == null)
```

```
throw new ArgumentNullException("s");
```

```
for (int i = 0; i < s.Length; i++) { if  
(char.IsWhiteSpace(s[i])) return true; } return false; } }
```

```
[/csharp]
```