LinkedList<T>.Contains(T) Method

Namespace: System.Collections.Generic

Assemblies: System.Collections.dll, System.dll, netstandard.dll

In this article

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Determines whether a value is in the LinkedList<T>.

C#	
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```csharp
public bool Contains (T value);
```

Parameters

value   T

The value to locate in the LinkedList<T>. The value can be `null` for reference types.

Returns

Boolean

`true` if `value` is found in the LinkedList<T>; otherwise, `false`.

Implements

[Contains(T)](#)

Examples

For an example that includes this method, see the [LinkedList<T>](#) class.

Remarks

This method performs a linear search; therefore, this method is an O(n) operation, where n is [Count](#).

Applies to

.NET Core

3.0, 2.2, 2.1, 2.0, 1.1, 1.0

.NET Framework

4.8, 4.7.2, 4.7.1, 4.7, 4.6.2, 4.6.1, 4.6, 4.5.2, 4.5.1, 4.5, 4.0, 3.5, 3.0, 2.0

.NET Standard

2.1, 2.0, 1.6, 1.4, 1.3, 1.2, 1.1, 1.0

UWP

10.0

Xamarin.Android

7.1

Xamarin.iOS

10.8

Xamarin.Mac

3.0

See also

- [Find(T)](#)
- [FindLast(T)](#)
- [Performing Culture-Insensitive String Operations in Collections](#)

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