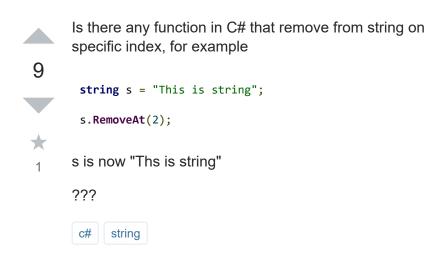
Removing char in string from specific index

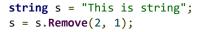
Ask Question





5 Answers







Output: Ths is string



1st parameter is the starting index from which you want to remove character and 2nd parameter is the number of character you want to remove

answered Dec 27 '14 at 16:16



Ali Akber 2 502 1 16

2,502 1 16 34

Home

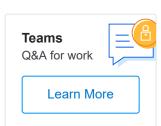
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As many others have said, there's a Remove method. What the other posts haven't explained is that strings in C# are immutable -- you cannot change them.



When you call <code>Remove</code>, it actually returns a **new string**; it does not modify the existing string. You'll need to make sure to grab the output of <code>Remove</code> and assign it to a variable or return it... just calling <code>Remove</code> on its own does not change the string.

answered Dec 27 '14 at 16:44



An ok 7 6



You could use Regular Expressions also.

1

Console.WriteLine(Regex.Replace("This is string", @"(?<=^.



This would remove the third character from the start.

DEMO

answered Dec 27 '14 at 16:30



- 1 A regex is overkill for this situation. Daniel Mann Dec 27 '14 at 16:41
- 1 yep agree regex is an overkill. I think op is asking for

language I think. I didn't know it so cool that you posted this possiblity too. – t3chb0t Dec 27 '14 at 17:31



There is the String.Remove method:



s = s.Remove(2, 1);



answered Dec 27 '14 at 16:16



Dmitry

11.5k 5 26 41