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In this Blog I'll tell you about How to replace Special Characters Using Regex in C#.

Anubhav Chaudhary   Feb 18 2015

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In this Blog I'll tell you about How to Replace Special Characters Using Regex in C#.

Use this code:

```
01. | Regex.Replace(your String, @"[^0-9a-zA-Z]+", "")
```

This code will remove all of the special characters but if you doesn't want to remove some of the special character for e.g. comma "," and colon ":" then make changes like this:

```
01. | Regex.Replace(Your String, @"[^0-9a-zA-Z:,]+", "")
```

Similarly you can make changes according to your requirement.

Replace Special Characters from string using Regex

Anubhav Chaudhary   *TOP 50*

Anubhav Chaudhary is a Software Developer working with ASP.NET, jQuery, LINQ, AngularJS, MY SQL, SQL Server, MVC

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Regex.Replace(Your String, @"[^0-9a-zA-Z:,]+", "") this function create a new string but sir how change old string with regex for fatchind data

dev jan   Sep 23, 2017

Thanks. Its great helping so far...

Zeeshan Azim   May 15, 2015

1194   632   6.9k   0   0   Reply

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