

JAVA.LANG.STRINGBUFFER.TRIMTOSIZE METHOD

http://www.tutorialspoint.com/java/lang/stringbuffer_trimtosize.htm

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Description

The **java.lang.StringBuffer.trimToSize** method attempts to reduce storage used for the character sequence. If the buffer is larger than necessary to hold its current sequence of characters, then it may be resized to become more space efficient.

Declaration

Following is the declaration for **java.lang.StringBuffer.trimToSize** method

```
public void trimToSize()
```

Parameters

- NA

Return Value

This method does not return any value.

Exception

- NA

Example

The following example shows the usage of java.lang.StringBuffer.trimToSize method.

```
package com.tutorialspoint;

import java.lang.*;

public class StringBufferDemo {

    public static void main(String[] args) {

        StringBuffer buff = new StringBuffer("This is ");

        // append the string to StringBuffer
        buff.append("Java Lang Package");

        // trimToSize buffer
        buff.trimToSize();
        System.out.println("Programming :" + buff);
    }
}
```

Let us compile and run the above program, this will produce the following result:

```
Programming :This is Java Lang Package
```

```
Loading [MathJax]/jax/output/HTML-CSS/jax.js
```