

# JAVA - STRING CONTENTEQUALS() METHOD

## Description:

This method returns true if and only if this String represents the same sequence of characters as the specified in StringBuffer.

## Syntax:

Here is the syntax of this method:

```
public boolean contentEquals(StringBuffer sb)
```

## Parameters:

Here is the detail of parameters:

- **sb** -- the StringBuffer to compare.

## Return Value:

- This method returns true if and only if this String represents the same sequence of characters as the specified in StringBuffer, otherwise false.

## Example:

```
public class Test {  
  
    public static void main(String args[]) {  
        String str1 = "Not immutable";  
        String str2 = "Strings are immutable";  
        StringBuffer str3 = new StringBuffer( "Not immutable");  
  
        boolean result = str1.contentEquals( str3 );  
        System.out.println(result);  
  
        result = str2.contentEquals( str3 );  
        System.out.println(result);  
    }  
}
```

This produces the following result:

```
true  
false
```