com.sun.btrace

# Class BTraceUtils.Strings

java.lang.Object
    com.sun.btrace.BTraceUtils.Strings

**Enclosing class:**

BTraceUtils

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```
public static class BTraceUtils.Strings
extends java.lang.Object
```

## Constructor Summary

| Constructors |
| --- |
| **Constructor and Description** |
| **Strings**() |

## Method Summary

| All Methods | Static Methods | Concrete Methods |
| --- | --- | --- |

| Modifier and Type | Method and Description |
| --- | --- |
| static java.lang.Appendable | **append**(java.lang.Appendable buffer, java.lang.String strToAppend) <br> Appends a string to an appendable buffer created by **new**StringBuilder() " " |
| static int | **compareTo**(java.lang.String str1, java.lang.String str2) " " <br> Compares two strings lexicographically. |
| static int | **compareToIgnoreCase**(java.lang.String str1, java.lang.String str2) <br> Compares two strings lexicographically, ignoring case differences. |
| static java.lang.String | **concat**(java.lang.String str1, java.lang.String str2) " " <br> Concatenates the specified strings together. |
| static boolean | **endsWith**(java.lang.String s, java.lang.String end) |
| static int | **indexOf**(java.lang.String str1, java.lang.String str2) |

| | |
|---|---|
| static int | **lastIndexOf**(java.lang.String str1, java.lang.String str2) |
| static int | **length**(java.lang.Appendable buffer)<br>Checks the length of an appendable buffer created by **newStringBuilder()** |
| static int | **length**(java.lang.String str)<br>Returns the length of the given string.                " " |
| static boolean | **matches**(java.util.regex.Pattern regex, java.lang.String input)<br>Matches the given (precompiled) regular expression and attempts to match the given input against it. |
| static boolean | **matches**(java.lang.String regex, java.lang.String input)<br>"          "        Compiles the given regular expression and attempts to match the given input against it. |
| static java.lang.Appendable | **newStringBuilder**()<br>Safely creates a new instance of an appendable string buffer<br>The buffer will not be thread safe. |
| static java.lang.Appendable | **newStringBuilder**(boolean threadSafe)<br>Safely creates a new instance of an appendable string buffer |
| static java.util.regex.Pattern | **pattern**(java.lang.String regex)<br>This is synonym for "regexp". |
| static java.util.regex.Pattern | **pattern**(java.lang.String regex, int flags)<br>This is synonym for "regexp". |
| static java.util.regex.Pattern | **regexp**(java.lang.String regex)<br>Compiles the given regular expression into a pattern. |
| static java.util.regex.Pattern | **regexp**(java.lang.String regex, int flags)<br>Compiles the given regular expression into a pattern with the given flags. |
| static boolean | **startsWith**(java.lang.String s, java.lang.String start) |
| static java.lang.String | **str**(boolean b)<br>Returns a String object representing the specified boolean. |
| static java.lang.String | **str**(char c)<br>Returns a String object representing the specified char. |
| static java.lang.String | **str**(double d)<br>Returns a string representation of the double argument. |