JAVA.LANG.STRING.ISEMPTY METHOD

Description

The **java.lang.String.isEmpty** method returns true only if length is 0.

Declaration

Following is the declaration for **java.lang.String.isEmpty** method

```
public boolean isEmpty()
```

Parameters

- **NA**

Return Value

This method returns true if length is 0, else false.

Exception

- **NA**

Example

The following example shows the usage of java.lang.String.isEmpty method.

```java
package com.tutorialspoint;

import java.lang.*;

public class StringDemo {

   public static void main(String[] args) {

   String str = "tutorialspoint";

   // prints length of string
   System.out.println("length of string = " + str.length());

   // checks if the string is empty or not
   System.out.println("is this string empty? = " + str.isEmpty());
   }
}
```

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

```
length of string = 14
is this string empty? = false
```

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