

JAVA.LANG.STRING.LASTINDEXOF METHOD

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

Copyright © tutorialspoint.com

Declaration

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

```
public int lastIndexOf(int ch)
```

Parameters

- **ch** -- This is the value of character *Unicodecodepoint*.

Return Value

This method returns the index of the last occurrence of the character in the character sequence represented by this object, or -1 if the character does not occur.

Exception

- **NA**

Example

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

```
package com.tutorialspoint;

import java.lang.*;

public class StringDemo {

    public static void main(String[] args) {

        String str = "This is tutorialspoint";

        // returns the index of last occurrence of character i
        System.out.println("last index of letter 'i' = "
            + str.lastIndexOf('i'));

        // returns -1 as character e is not in the string
        System.out.println("last index of letter 'e' = "
            + str.lastIndexOf('e'));
    }
}
```

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

```
last index of letter 'i' = 19
last index of letter 'e' = -1
```

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