

# JAVA - STRING ENDSWITH() METHOD

[http://www.tutorialspoint.com/java/java\\_string\\_endswith.htm](http://www.tutorialspoint.com/java/java_string_endswith.htm)

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## Description:

This method tests if this string ends with the specified suffix.

## Syntax:

Here is the syntax of this method:

```
public boolean endsWith(String suffix)
```

## Parameters:

Here is the detail of parameters:

- **suffix** -- the suffix.

## Return Value:

- This method returns true if the character sequence represented by the argument is a suffix of the character sequence represented by this object; false otherwise. Note that the result will be true if the argument is the empty string or is equal to this String object as determined by the equals(Object) method.

## Example:

```
public class Test{  
  
    public static void main(String args[]){  
        String Str = new String("This is really not immutable!!");  
        boolean retVal;  
  
        retVal = Str.endsWith( "immutable!!" );  
        System.out.println("Returned Value = " + retVal );  
  
        retVal = Str.endsWith( "immu" );  
        System.out.println("Returned Value = " + retVal );  
    }  
}
```

This produces the following result:

```
Returned Value = true  
Returned Value = false
```