

JAVA EXAMPLES - REPLACE ALL OCCOURANCES OF A STRING

http://www.tutorialspoint.com/javaexamples/regular_replaceall.htm

Copyright © tutorialspoint.com

Problem Description:

How to replace all occurings of a string?

Solution:

Following example demonstrates how to replace all occuranc of a String in a String using replaceAll method of Matcher class.

```
import java.util.regex.Matcher;
import java.util.regex.Pattern;

public class Main {
    public static void main(String args[]) {
        Pattern p = Pattern.compile("hello");
        String instring = "hello hello hello.";
        System.out.println("initial String: "+ instring);
        Matcher m = p.matcher(instring);
        String tmp = m.replaceAll("Java");
        System.out.println("String after replacing 1st Match: "
            +tmp);
    }
}
```

Result:

The above code sample will produce the following result.

```
initial String: hello hello hello.
String after replacing 1st Match: Java Java Java.
Loading [Mathjax]/jax/output/HTML-CSS/fonts/TeX/fontdata.js
```