**Java – String concat() Method example**

[**STRING HANDLING**](http://beginnersbook.com/category/string-handling/)

In this tutorial we will learn how to concatenate multiple strings usingconcat() method in Java.

public String contact(String str)

This method concatenates the string str at the end of the current string. For e.g. s1.contact("Hello"); would concatenate the String “Hello” at the end of the String s1. This method can be called multiple times in a single statement like this

String s1="Beginners";

s1= s1.contact("Book").contact(".").concat("com");

The value of s1 would be BeginnersBook.com after the execution of above statement.

**Complete Example**

In this example we have shared two ways for String concatenation.

public class ConcatenationExample {

public static void main(String args[]) {

//One way of doing concatenation

String str1 = "Welcome";

str1 = str1.concat(" to ");

str1 = str1.concat(" String handling ");

System.out.println(str1);

//Other way of doing concatenation in one line

String str2 = "This";

str2 = str2.concat(" is").concat(" just a").concat(" String");

System.out.println(str2);

}

}

Output:

Welcome to String handling

This is just a String