

JSF - H:OUTPUTTEXT

http://www.tutorialspoint.com/jsf/jsf_outputtext_tag.htm

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The h:outputText tag renders an HTML text.

JSF Tag

```
<h:outputText value="Hello World!" />
```

Rendered Output

Hello World!

Tag Attributes

S.N.	Attribute & Description
1	id Identifier for a component
2	binding Reference to the component that can be used in a backing bean
3	rendered A boolean; false suppresses rendering
4	styleClass Cascading stylesheet CSS class name
5	value A component's value, typically a value binding
6	converter Converter class name
7	style Inline style information
8	title A title, used for accessibility, that describes an element. Visual browsers typically create tooltips for the title's value

Example Application

Let us create a test JSF application to test the above tag.

Step	Description
1	Create a project with a name <i>helloworld</i> under a package <i>com.tutorialspoint.test</i> as explained in the <i>JSF - First Application</i> chapter.
2	Modify <i>home.xhtml</i> as explained below. Keep rest of the files unchanged.
3	Compile and run the application to make sure business logic is working as per the requirements.
4	Finally, build the application in the form of war file and deploy it in Apache Tomcat Webserver.
5	Launch your web application using appropriate URL as explained below in the last step.

home.xhtml

```
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN"
"http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">
<html xmlns="http://www.w3.org/1999/xhtml">
<head>
  <title>JSF Tutorial!</title>
</head>
<body>
  <h2>h:outputText example</h2>
  <hr />
  <h:form>
    <h3>Text</h3>
    <h:outputText value="Hello World"/>
  </h:form>
</body>
</html>
```

Once you are ready with all the changes done, let us compile and run the application as we did in JSF - Create Application chapter. If everything is fine with your application, this will produce following result:

