

# EFREI – M1 - Java EE – Action Tags

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JSP provides a bunch of standard action tags that we can use for specific tasks such as working with java bean objects, including other resource, forward the request to other resource etc.

The list of standard JSP action elements are given below.

JSP Action	Description
<b>jsp:include</b>	To include a resource at runtime, can be HTML, JSP or any other file
<b>jsp:useBean</b>	To get the java bean object from given scope or to create a new object of java bean.
<b>jsp:getProperty</b>	To get the property of a java bean, used with jsp:useBean action.
<b>jsp:setProperty</b>	To set the property of a java bean object, used with jsp:useBean action.
<b>jsp:forward</b>	To forward the request to another resource.
<b>jsp:text</b>	To write template text in JSP page.
<b>jsp:element</b>	To define the XML elements dynamically.
<b>jsp:attribute</b>	To define the dynamically generated XML element attributes
<b>jsp:body</b>	To define the dynamically generated XML element body
<b>jsp:plugin</b>	To generate the browser-specific code that makes an OBJECT or EMBED tag for the Java plugin.

Mostly in JSP programming, we use jsp:useBean action and jsp:forward and jsp:include action.