

Servlet		JSP	
Handler Functions/Method Parameters		Comments	
	get doGet(HttpServletRequest, HttpServletResponse)	<%-- comment --%>	A JSP comment
	post doPost(HttpServletRequest, HttpServletResponse)	<!-- comment -->	An HTML comment
	put doPut(HttpServletRequest, HttpServletResponse)	<\%	Represents static <% literal
	delete doDelete(HttpServletRequest, HttpServletResponse)	%>	Represents static %> literal
	trace doTrace(HttpServletRequest, HttpServletResponse)	JSP Directives	
options	doOptions(HttpServletRequest, HttpServletResponse)	<%@ page ... %>	Defines page-dependent attributes, such as scripting language, error page, and buffering requirements.
HttpServletRequest:	encapsulates all information regarding browser request	<%@ include ... %>	Includes a file during the translation phase.
HttpServletResponse:	encapsulate all information regarding servlet response	<%@ taglib ... %>	Declares a tag library, containing custom actions, used in the page
getParameter()		JSP Actions	
getParameter()	to retrieve parameters from a form by name	jsp:include	Includes a file at the time the page is requested
return three things:		jsp:include	Includes a file at the time the page is requested
String	Corresponds to the parameter	jsp:useBean	Finds or instantiates a JavaBean
Empty String	Parameter exists, but no value provided	jsp:setProperty	Sets the property of a JavaBean
null	Parameter does not exist	jsp:getProperty	Inserts the property of a JavaBean into the output
getParameterValues()	to retrieve multiple form parameters with same name	jsp:forward	Forwards the requester to a new page
	returns an array of strings	jsp:plugin	EMBED tag for the Java plugin
getParameterNames()	returns an Enumerated object	jsp:element	Defines XML elements dynamically
		jsp:attribute	Defines dynamically defined XML element's attribute
	can obtain the names of all parameters submitted to servlet	jsp:body	Defines dynamically defined XML element's body
	Servlet API does not specify the order in which parameter names appear	jsp:text	Use to write template text in JSP pages and documents
getCookies()		JSP Implicit Objects	
access using 3 methods	String getName()	request	This is the HttpServletRequest object associated with the request.
	String getValue()	response	This is the HttpServletResponse object associated with the response to the client.
	String getVersion()	out	This is the PrintWriter object used to send output to the client.
	HttpServletResponse.addCookie()	session	This is the HttpSession object associated with the request.
	new Cookie(String name, String Value)	application	This is the ServletContext object associated with application context.
Other Stored Information	long getCreationTime()	config	This is the ServletConfig object associated with the page.
	String getId()	pageContext	This encapsulates use of server-specific features like higher performance JspWriters.
	long getLastAccessedTime()	page	This is simply a synonym for this, and is used to call the methods defined by the translated servlet class.
	int getMaxInactiveInterval()	Exception	The Exception object allows the exception data to be accessed by designated JSP.
	setMaxInactiveInterval(int seconds)		