What do you understand of the JSP technology and why is it used?

How does a servlet differ from the JSP?

What are the advantages of JSP over Servlet?

What are the JSP life cycle phases?
What are JSP lifecycle methods?
Which of the JSP life cycle methods you can override?

What do you have to say about the implicit objects in JSP?

What are the different types of JSP tags?

What do you know about the JSP Standard Tag Library, please supplement with some quick example?

How many types of tags exist in the JSTL library?

What is a JSP Custom Tag and what are the components does it have?

When should you use the JSP Custom Tag?

Why is it not mandatory to configure the JSP standard tags in the web.xml?

How to deal with exceptions caused by a JSP service method?

How to deal with exceptions using the JSTL library? What are the different JSP scripting elements?

What is the logic behind a scriptlet in JSP?

What is a JSP declaration?

What is a JSP expression?

What do you understand of the JSP directives?

What do you understand of the page directive?

Explain the different attributes of a page directive?

What is the include directive?

What is the significance of the JSP standard actions and what is their purpose?

What are the standard actions available in JSP?

What is the purpose of the <jsp: useBean> action?

Define the scopes available with the <jsp: useBean>?

What is the purpose of the <jsp: forward> action?

What is the purpose of the <jsp: include> standard action?

Explain the main differences between an include action and the include directive?

What are the different scripting elements available in JSP?

What is the right way to disable scripting?
What is the right way to declare a method in a JSP page?

Is it possible from a JSP page to process HTML form content?

How to prevent direct access to JSP pages from the client browser?

Is JSP technology extensible?

Which of the JSP tags would you use to print the following text on a JSP page?

 Add a new line after every JSP interview questions.

How to prevent the page errors from printing in a JSP page?

What is the best way to implement a thread-safe JSP page?

How to restrict the caching of the JSP/servlet output on the client side?

List out the major difference between a cookie and a JSP session?

What is the correct way to delete cookies in a JSP page?

How to forbid a JSP page from automatically creating a session?

How to embed the Java code in the HTML pages.

What is the way to pass data form one jsp to a jsp included in the page?

What do you meant by the output comment in the JSP context? What do you meant by the Hidden Comment in the JSP context?

What do you meant by the Hidden Comment in the JSP context?

Is it not advisable to create HttpSessions in a JSP, if yes then why?

What would you do for printing the stack trace in a JSP page?

What is the requirement of a tag library?

Explain Implicit objects in JSP.

How can multiple submits due to refresh button clicks be prevented?

Differentiate between response.sendRedirect(url) and <jsp:forward page = ...>

Can a subsequent request be accessed with one's servlet code, if a request attribute is already sent in his JSP?

How to include static files in a JSP page?

Why is it that JComponent have add() and remove() methods but Component doesn't?

How is JSP better than Servlet technology?

How can HTML Output be prevented from being cached?

Define JSP Declaration.

How to disable scripting?

Explain static method.

Explain the <jsp:param> action.

Explain the jspDestroy() method.

How can you avoid scriptlet code in JSP?

How can Automatic creation of session be prevented in a JSP page?

How can Automatic creation of session be prevented in a JSP page?

Explain client and server side validation.

Explain the jsp:setProperty action

What are standard actions in JSP?

What is Include directive?

Show attributes of page directives.

Explain pge Directives.

Explain JSP directives.

Can Static method be Override?

Explain the various scope values for <jsp:useBean> tag.

Explain handling of runtime exceptions.