

Question 11  
Answer saved  
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Flag question

What method commonly used for passing user input/ sending information to the server. These request parameters are passed in the body of the request?

☐ a. PASS  
☐ b. SENT  
☐ c. GET  
☒ d. POST

Clear my choice

Question 12  
Answer saved  
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Consider the code:  
...  
String myvalue=request.getParameter("txtname");  
Select \* From Registration Where uName = ?  
  
What can be used to set the myvalue variable to "?" ?

☐ a. using Statement  
☐ b. Using ResultSet  
☐ c. Using Connection  
☒ d. using the PreparedStatement

Clear my choice

Question 13  
Answer saved  
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What is data-source?

☒ a. Logical name binds to database server address with its authentication and connection drivers  
☐ b. None of the others  
☐ c. Logical name is get from database's name  
☐ d. Logical name binds to context path that is in the context.xml file and container read it at deploy time

Clear my choice

Question 14  
Answer saved  
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What is Interceptor in Struts 2 Framework?

☐ a. It is a Filter that applied to application when the user uses browser send request to container  
☐ b. None of the others  
☒ c. It is another Filter that receive information from Main Filter (Dispatch Filter)

Clear my choice

Question 15  
Answer saved  
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Consider the code:  
<jsp:useBean id="b" class="vanttn.dto.Book" scope="session" />  
What option is similar to the above code?

☐ a. <%  
b= new vanttn.dto.Book();  
pageContext.setAttribute("b", b);  
%>

☒ b. <%  
vanttn.dto.Book b= (vanttn.dto.Book) pageContext.getAttribute("b");  
if (b== null) {  
b= new vanttn.dto.Book();  
pageContext.setAttribute("b", b);  
} %>

☐ c. <%  
b= new vanttn.dto.Book();  
pageContext.setAttribute("b", b);  
%>

☒ d. <%  
Book b= pageContext.getAttribute("b");  
if (b== null) {  
b= new Book();  
pageContext.setAttribute("b", b);  
}  
%>

Clear my choice

Question 16  
Answer saved

What is difference about resource response mission between Request Dispatcher and Filter?

Quiz navigation

1	2	3	4	5	6	7	8	9
10	11	12	13	14	15	16	17	18
19	20	21	22	23	24	25	26	27
28	29	30	31	32	33	34	35	36
37	38	39	40	41	42	43	44	45
46	47	48	49					

Finish attempt ...

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- ☒ a. The first resource that is forwarded information will response in Request Dispatcher mechanism. The last resources that is applied filter will be response in Filter
- ☐ b. The last resource that is forwarded information will response in Request Dispatcher. The first Filter that is apply to resources will be response in Filter
- ☐ c. None of the others
- ☐ d. The first resource that is forwarded information will response in Request Dispatcher mechanism. The last Filter that is apply to resources will be response in Filter

Clear my choice

Question 17

Answer saved  
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Consider the code in the file web.xml:

```
...  
<context-param>  
  <param-name>count</param-name>  
  <param-value>5</param-value>  
</context-param>
```

and in the servlet "testServlet.java"

```
public class testServlet extends HttpServlet{  
    ...  
    protected void processRequest(HttpServletRequest request, HttpServletResponse response) throws ServletException, IOException {  
        //MISSING  
    }  
}
```

Choose the right option to get initial context parameter at [MISSING]

- ☐ a. ServletConfig scf=getServletConfig();  
int result2=scf.getInitParameter("count");
- ☒ b. ServletContext sc=getServletContext();  
String result=sc.getInitParameter("count");
- ☐ c. ServletContext sc=getServletContext();  
int result=sc.getInitParameter("count");
- ☐ d. ServletConfig scf=getServletConfig();  
String result2=scf.getInitParameter("count");

Clear my choice

Question 18

Answer saved  
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What memory scope is used to store data that exists until the web container is stopped?

- ☐ a. page scope
- ☐ b. request scope
- ☐ c. session scope
- ☒ d. application/context scope

Clear my choice

Question 19

Answer saved  
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Consider some statements:

- [1] Dynamically access incoming requests from the user before the servlet processes the request
- [2] Access the outgoing response from the web resources before it reaches the user
- [3] Intercept the requests and response that flow between a client and a Servlet/JSP
- [4] Was introduced as a Web component in Java servlet specification version 2.3

What these statements are saying about?

- ☐ a. container
- ☐ b. web server
- ☐ c. back end services
- ☒ d. filter

Clear my choice

Question 20

Answer saved  
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Assume that all library files are imported, the page is run on the localhost, port:8080, the web name is "MyWeb"

consider the code in the file "index.jsp"

```
...  
<c:url var="test" value="search.jsp">  
  <c:param name="key" value="plant"/>  
</c:url>  
<a href="${test}"> click here</a>  
...
```

What will be displayed when the user clicks the hot pot "click here"?

- [1] "http://localhost/MyWeb/search.jsp?key=plant"
- [2] "http://localhost:8080/MyWeb/search.jsp?key=plant"
- [3] "http://localhost/MyWeb/search.jsp?key=plant"
- [4] "http://localhost:8080/MyWeb/search.jsp?key=plant"

- ☐ a. 3
- ☒ b. 4
- ☐ c. 2
- ☐ d. 1

Clear my choice



PREVIOUS ACTIVITY  
supporting materials

NEXT ACTIVITY  
Progress test 2



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