Q

25

a. At the value property of the control "txt1", type: \${requestScope.txt1}

o b. All of the others

○ c. At the value property of the control "txt1", type: \${param.txt1}

 $\bigcirc$  d. At the value property of the control "txt1", type: <%= request.getParameter("txt1") %>

Clear my choice

Question 25

Marked out of 1.00

Consider the code:

<form action="target" method="post">

<input type="text" value="testing" name="txt"/>
<input type="submit" name="btn" value="search"/>

What value will be sent to the resource "target" after submitting?

○ a. nothing is sent

O b. The text "testing" is sent

c. Both "testing" and "search" are sent

O d. The text "search" is sent

```
Question 26
Answer saved
Marked out of
1.00
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question
```

assume that all library files are imported, consider the code in the files: processingServlet.java ArrayList<Book> list=new ArrayList(): list.add( new Book("b1","test1")); list.add( new Book("b2","test2")); list.add( new Book("b2","test2")); request.setAttribute("data", list); response.sendRedirect("index.jsp"); index.jsp <c:foreach var="b" items="\${requestScope.data} > \${b.id} \${b.title} </c:foreach> What is the output when processingServlet.java runs?  $\bigcirc$  a. None of the others b. display three paragraphs that are empty string c. display three paragraphs that contain id and title of the books  $\bigcirc\,$  d. display three paragraphs that are null Clear my choice

Question 27 Answer saved

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 question

Accounts( accid: int primary key, fullname: varchar(20), role: int foreign key, email: varchar(20)).

Roles(roleid: int, description: varchar(50))

What query can be used to check the account id=1 that exists in the Accounts table?

- a. select accid from Accounts where accid=1
- O b. select count(accid) from Accounts where accid=1
- o c. all of the others
- d. select \* from Accounts where accid=1

Clear my choice

# Question 28 Answer saved Marked out of 1.00

₹ Flag question What is the url-pattern tag in filter-mapping tag for?

- O a. Define the mechanism to resource accessing the Filter
- $\bigcirc$  b. None of the others
- O c. Determining the access path to access the Filter from the browser

d. Determining the resource is applied by configurating Filter

Clear my choice

# Ouestion 29 Marked out of 1.00 ₹ Flag questio

Assume that path is valid, consider the code in two servlets:

 $protected void \ process Request (HttpServlet Request \ request, \ HttpServlet Response \ response) \ throws \ Servlet Exception, \ IOException \ \{ protected \ void \ process \ request, \ Protected \ void \ protected \ void \ protected \ request, \ P$  $request.setAttribute("us", "Testing"); \\ request.getRequestDispatcher("secondServlet").forward(request, response); \\ request.getReq$ 

### secondServlet.java

 $protected\ void\ process Request (HttpServletRequest\ request,\ HttpServletResponse\ response)\ throws\ ServletException,\ IOException\ \{a,b,c\}, and the process Request\ (HttpServletRequest\ request,\ HttpServletResponse\ response)\ throws\ ServletException,\ IOException\ \{a,b,c\}, and the process Request\ (HttpServletResponse\ response)\ throws\ ServletException,\ IOException\ \{a,b,c\}, and the process Request\ (HttpServletResponse\ response)\ throws\ ServletException,\ IOException\ \{a,b,c\}, and the process Request\ (HttpServletResponse\ response)\ throws\ ServletException\ (HttpServletResponse\ response)\ throws\ ServletException\ (HttpServletResponse\ response)\ throws\ ServletException\ (HttpServletResponse\ response)\ throws\ ServletException\ (HttpServletResponse\ response\ response)\ throws\ ServletException\ (HttpServletResponse\ response\ respon$ 

try (PrintWriter out = response.getWriter()) {
 String data=request.getParameter("us"); out.println(data);

What is the result when the first Servlet runs?

- o a. display "null" in the browser.
- $\bigcirc$  b. None of the others
- oc. display "" in the browser.



d. display "Testing" in the browser.

Clear my choice

# Question 30 Answer saved Marked out of 1.00

∇ Flag
 question

Which structure of Status Line in Response Message is?

- $\bigcirc$  a. [HTTP Method] [Protocol Version] [Requested Resource forming URI]
- b. [HTTP Version] [Response Code] [Status]
- C. [HTTP Version] [Response Code] [Http Method]
- Od. None of the others

Clear my choice

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