Question 41
Answer saved
Marked out of 1.00
Flag question

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();

      int result=sc.getInitParameter("count");

◉ c.   ServletConfig scf=getServletConfig();

      String result2=scf.getInitParameter("count");

○ d.   ServletContext sc=getServletContext();

      String result=sc.getInitParameter("count");

Clear my choice

Question 42
Answer saved
Marked out of 1.00
Flag question

What attribute presents value that contains some target resource in the web application (e.g. Servlet or JSP)?

○ a.   method
○ b.   multidata
◉ c.   action
○ d.   encryption

Clear my choice

Question 43
Answer saved
Marked out of 1.00
Flag question

Who initializes the Response Object?

○ a.   Tomcat Server
◉ b.   Container
○ c.   Servlet
○ d.   None of the others

Clear my choice

Question 44
Answer saved
Marked out of 1.00
Flag question

Assume that path is valid, consider the code in two servlets:
firstServlet.java
  protected void processRequest(HttpServletRequest request, HttpServletResponse response) throws ServletException, IOException {

    request.setAttribute("us","Testing");
    request.getRequestDispatcher("secondServlet").forward(request,response);
}
...
secondServlet.java

protected void processRequest(HttpServletRequest request, HttpServletResponse response) throws ServletException, IOException {
    try (PrintWriter out = response.getWriter()) {
      String data=request.getParameter("us");
      out.println(data);
  }
}
What is the result when the first Servlet runs?

◉ a.   display "Testing" in the browser.
○ b.   display "null" in the browser.
○ c.   None of the others
○ d.   display "" in the browser.

Clear my choice

Question 45
Answer saved
Marked out of 1.00
Flag question

Which mechanism does forEach function of core taglib library of JSTL executes?

○ a.   Loop depends on event on tag when the collection's item is existed
○ b.   None of the others
◉ c.   Loop depends the while control structure when collection's item is existed

○ d. Loop depends the container reading the size of collection

Clear my choice

Question 46
Answer saved
Marked out of 1.00
⚑ Flag question

Which mission of JSP Engine does?

○ a. Generate Servlet Code, Compile Servlet, Generate Mapping into Web Deployment Descriptor (web.xml), and Instantize Servlet

○ b. None of the others

○ c. Parse JSP File, Generate Servlet Code, Compile Servlet, and Instantize Servlet

◉ d. Compile JSP into Java Class, Generate Mapping into Web Deployment Descriptor (web.xml), Generate Request and Response Object, Forward to Resource

Clear my choice

Question 47
Answer saved
Marked out of 1.00
⚑ Flag question

The method="GET" Is the method commonly used to request a resource/get information from the server. What this method is trigged by ?

○ a. Clicking on a link in a web page

○ b. Typing into the address line of the browser and pressing GO

○ c. Pressing the submit button in an HTML form with GET method

◉ d. All of the others

Clear my choice

Question 48
Answer saved
Marked out of 1.00
⚑ Flag question

What is data-source?

◉ a. Logical name binds to database server address with its authentication and connection drivers

○ b. Logical name binds to context path that is in the context.xml file and container read it at deploy time

○ c. Logical name is get from database's name

○ d. None of the others

Clear my choice

Question 49
Answer saved
Marked out of 1.00
⚑ Flag question

Which structure of war file does?

◉ a. WEB-INF directory, resources that browser can access depending permission putting outside WEB-INF directory, and/or META-INF directory

○ b. WEB-INF directory, all directory putting outside WEB-INF directory that is shown in IDE tool, lib directory with jar files that are added, and/or META-INF directory

○ c. WEB-INF directory, and META-INF directory

○ d. None of the others

Clear my choice

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