

## 1Z0-899<sup>Q&As</sup>

Java EE 6 Web Component Developer Certified Expert

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#### **QUESTION 1**

You are implementing a model component. You realize that an IOException might arise if you lose connection to the database. How should you address this?

A. Implement multipathing to provide redundant connectivity to the database, thereby avoiding that risk of connection failure.

- B. Provide an error handler page, and use the page directive in the invoking ISP to redirect to that page if the error arises.
- C. Use the JSTL tag to take control if the exception arises.
- D. Surround the problem area with a try/catch block and implement appropriate recovery or fallback behavior.

Correct Answer: C

Reference: http://www.ibm.com/developerworks/java/library/j-jstl0318/ (topic: exception handling)

#### **QUESTION 2**

You have a simple wpb application that has a single Front Controller servlet that dispatches to JSPs generate a variety of views. Several of these views require further database processing to retrieve the necessary order object using the orderID request parameter. To do this additional processing, you pass the request first to a servlet that is mapped to the URL pattern /WEB INF / retrieveOrder.do. in the deployment descriptor. This servlet takes two request parameters, the ordered and the jspID and the jspURL. It handles the database calls to retrieve and build the complex order objects and then it dispatches to the jspURL.

Which code snippet in the Front Controller servlet dispatches the request to the order retrieval servlet?

A. reques.setAttribute ("orderID", orderIS); request.setAttribute("jspURL", jspURL); = context.getRequestDispathcher ("/WEB INF / retrieveOrder.do"); view.forward(request, response)

B. reques.setAttribute ("orderID", orderIS); request.setAttribute("jspURL", jspURL); Dispatcher view = request.getDispatcher (".WEB INF / retrieveOrder.do"); View.forwardRequest (request, response);

C. String T= "/WEB INF / retrieveOrder.do?orderID = %dandjspURI = %s"; String url = String.format (T, ordered, jspURL); = context.getRequestDispatcher (url); View.forward (request, response);

D. String T= "/WEB INF / retrieveOrder.do?orderID = %dandjspURI = %s"; String url = String.format (T, ordered, jspURL); = context.getRequestDispatcher (url); View.forwardRequest (request, response);

Correct Answer: C

#### **QUESTION 3**

To add a servlet to a context that has not been declared either via annotation or via the descriptor, during context initialization time the following API can be used (Choose three.)

A. servletContext.addServlet("myServletName", "MyServlet");



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B. servletContext.addServlet( ()getClass().getClassLoader().loaderClass("MyServlet"));

C. servletContext.addServlet(myServlet);

D. servletContext.addServlet( ("myServletName", )gerClass().getClassLoader ().loaderClass("myServlet"));

E. servletContext.addServlet("myServletName", MyServlet);

Correct Answer: ADE

addServlet

ServletRegistration.Dynamic addServlet(java.lang.String servletName, java.lang.Class

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