Oracle 1Z0-900 Practice Questions

Shared by Nolan on 10-11-2026

For More Free Questions and Preparation Resources

Check the Links on Last Page

Question 1

Question Type: MultipleChoice

Given:

```
URI uri = new URI("ws://www.example.com/api/employee");
WebSocketContainer container = ContainerProvider.getWebSocketContainer();
Session session = container.connectToServer(new SocketHandler(), uri);
RemoteEndpoint.Async remote = session.getAsyncRemote();
Employee employee = new Employee("Nancy Taube");
employee.setStatus(Status.FULLTIME);
// send employee object
session.close(new CloseReason(CloseReason.CloseCodes.NORMAL_CLOSURE, "Goodbye");
```

Which client-side Java method will send the employee object to the WebSocket Server Endpoint?

Options:

A- session.post(employee);
B- container.send(employee);. session.send(employee);
C- remote.sendObject(employee);

Answer:

A

Question 2

Question Type: MultipleChoice

You created two filters for your web application by using the @WebFilter annotation, one for authorization and the other for narrowing results by the provided search criteria. The authorization filter must be invoked first.

How can you specify this?

Options:

A- setting the priority attribute of the @WebFilter annotation for each of the filters
B- placing the filter mapping elements in the required order in the web.xml deployment descriptor
C- placing @WebFilterMapping annotations in the required order

D- specifying the filter precedence order by using the @Priority annotation

Answer:

A

Question 3

Question Type: MultipleChoice

Given the following class definition with numbered lines:

```
@Alternative
public class ShoppingCartMock implements ShoppingCart {
        @Override
        public void checkout() {...}
}
```

How do you specify to use this mock CDI bean implementation instead of the regular implementation class?

Options:

A- Use the alternatives element in the beans.xml file and specify the class name in the class element within it.
B- Start up the server with the optional --alternative command-line option, specifying any alternative class names in a comma-separated list.
C- Reorder the implementation names in the beans.xml file such that the desired alternative is listed earlier.
D- Delete the regular implementation class from the WAR.

Answer:

B

Question 4

Question Type: MultipleChoice

Given the code fragment:

```
1. JAXBContext jc = JAXBContext.newInstance( "com.oracle.foo" );
2. Unmarshaller u = jc.createUnmarshaller();
3.
4. InputStream in  = new FileInputStream("fooStuff.xml");
5. Object o = u.unmarshal ( in );
```

Which method should be used on line 3 to enable default validation mechanism?

Options:

A- u.setProperty(String, Object)
B- u.setProperty(Schema)
C- u.setEventHandler(ValidationEventHandler)
D- u.setAdapter(XmlAdapter)

Answer:

D

Question 5

Question Type: MultipleChoice

Given the code fragments:

```
//line 1
public class ContactId implements Serializable {
    private String countryCode;
    private String phoneNumber;
    // remaining implementation
}

@Entity
//line 2
public class Contact implements Serializable {
    @NotNull
    @Id
    protected String countryCode;
    @NotNull
    @Id
    protected String phoneNumber;
    // remaining implementation
}
```

Which action completes this composite main key implementation?

Options:

A- Add @IdClass annotation at line 1.
B- Add @Embeddable annotation at line 1 and replace both @Id annotations with @EmbeddedId annotations.
C- Add @IdClass(ContactId.class) annotation at line 2.
D- Add @Embeddable annotation at line 1 and @EmbeddedId(ContactId.class) at line 2.

Answer:

D

Question 6

Question Type: MultipleChoice

How can a servlet indicate to the browser that cookie data should be sent over a secure connection?

Options:

A- Call the getSecure(true) method on the cookie object.
B- Encrypt the cookie data. The browser automatically sends encrypted data over a secure connection.
C- Set the ENCRYPT header in the response.
D- Configure SessionTrackingMode.SSL on the ServletContext object.

Answer:

A

Question 7

Question Type: MultipleChoice

Given the set of navigation rules:

```
<navigation-rule>
   <from-view-id>list-widgets</from-view-id>
        <navigation-case>
           <from-outcome>add</from-outcome>
           <to-view-id>add-widget</to-view-id>
        </navigation-case>
  </navigation-rule>
  <navigation-rule>
        <from-view-id>*</from-view-id>
        <navigation-case>
              <from-outcome>home</from-outcome>
              <to-view-id>home</to-view-id>
        </navigation-case>
        <navigation-case>
              <from-outcome>logout</from-outcome>
              <to-view-id>goodbye</to-view-id>
  </navigation-rule>
  <navigation-rule>
        <from-view-id>home</from-view-id>
        <navigation-case>
              <from-outcome>dashboard</from-outcome>
              <to-view-id>dashboard</to-view-id>
        </navigation-case>
        <navigation-case>
              <from-outcome>list</from-outcome>
              <to-view-id>list-widgets</to-view-id>
        </navigation-case>
  </navigation-rule>
```

Which two define a valid flow of view IDs through the application? (Choose two.)

Options:

A- home > goodbye > list-widgets
B- dashboard > home > add-widget > list-widgets
C- list-widgets > add-widget > home > dashboard > home
D- home > list-widgets > add-widget > goodbye

Answer:

C, D

Question 8

Question Type: MultipleChoice

Given:

```
URI uri = new URI("ws://www.example.com/api/employee");
WebSocketContainer container = ContainerProvider.getWebSocketContainer();
Session session = container.connectToServer(new SocketHandler(), uri);
RemoteEndpoint.Async remote = session.getAsyncRemote();
Employee employee = new Employee("Nancy Taube");
employee.setStatus(Status.FULLTIME);
// send employee object
session.close(new CloseReason(CloseReason.CloseCodes.NORMAL_CLOSURE, "Goodbye");
```

Which client-side Java method will send the employee object to the WebSocket Server Endpoint?

Options:

A- session.post(employee);
B- container.send(employee);. session.send(employee);
C- remote.sendObject(employee);

Answer:

A

To Get Premium Files for 1Z0-900 Visit

https://www.p2pexams.com/products/1z0-900

For More Free Questions Visit

https://www.p2pexams.com/oracle/pdf/1z0-900

