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Question 1

Question Type: MultipleChoice

You are working with JMS publish-subscribe operations.

What happens when a producer publishes a message to a topic for which a durable subscription exists but there are no subscribers available?

Options:

- A-** The publisher waits for a subscriber, who then consumes it. However, the publisher will time out if no consumer arrives within the given timeout period.
- B-** The publisher sends the message. However, it is never consumed because there wasn't anything listening when it arrived, regardless of the message timeout length.
- C-** The publisher successfully sends a message, which will be consumed later, once there is a subscriber, assuming the message hasn't timed out.
- D-** The message publisher is immediately notified about the lack of subscribers and can decide for itself if, and when, to resend.

Answer:

C

Question 2

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 3

Question Type: MultipleChoice

You need to exchange large binary messages using chunks in a WebSocket application. Identify two ways in which you can receive partial messages. (Choose two.)

Options:

- A-** Define an `@OnMessage` method with a single `MimePart` parameter.
- B-** Use a `ChunkListener` interface implementation.
- C-** Use a `MessageHandler.Partial<ByteBuffer>` interface implementation.
- D-** Define an `@OnMessage` method with `byte []` as the first parameter and a `boolean` as the second parameter.

Answer:

C, D

Question 4

Question Type: MultipleChoice

Given the code fragment:

```
@Resource(lookup = "java:comp/DefaultJMSConnectionFactory")
private ConnectionFactory cf;
@Resource(lookup = "jms/MyTopic")
private Topic topic;
public void action() {
    try (JMSContext ctx =
        cf.createContext(JMSContext.SESSION_TRANSACTED)); {
        JMSConsumer c1 = ctx.createConsumer(topic, "(grade > 50)");
        JMSConsumer c2 = ctx.createConsumer(topic, "(grade <= 50)");
    }
}
```

How are transactions managed?

Options:

- A- through a single shared transaction across the connection factory
- B- through a separate transaction per JMS Consumer
- C- through a single transaction for the entire JMS Topic

D- through a single shared transaction in the JMS Context

Answer:

D

Question 5

Question Type: MultipleChoice

Which two approaches would result in the current date being added to the output of a JSP? (Choose two.)

Options:

A- `<%= out.println(new java.util.Date()) %>`

B- `<% out.println(new java.util.Date()); %>`

C- `<%= new java.util.Date() %>`

D- `<% System.out.println(new java.util.Date()); %>`

Answer:

A, C

Question 6

Question Type: MultipleChoice

Which class do you use to handle an incoming JSON Message as a stream?

Options:

A- JsonReader

B- JsonObjectBuilder

C- JsonParser

D- JsonObject

Answer:

A

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