



C2180-371^{Q&As}

Web Services Development for IBM WebSphere Application Server
V7.0

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QUESTION 1

What is the biggest advantage of using Web services to create SOA solutions?

- A. They are implemented using Java and XML
- B. They support a client-server programming model
- C. They are used to create tightly coupled applications
- D. They are implemented using standardized technologies

Correct Answer: D

QUESTION 2

Refer to the exhibit. Which statement is TRUE?

```
public class StockHandler implements
LogicalHandler<LogicalMessageContext>{

    public void close(MessageContext context) {
        //Custom code
    }

    public boolean handleFault(LogicalMessageContext context) {
        //Custon code
        return false;
    }

    public boolean handleMessage(LogicalMessageContext context) {
        //Custon code
        return false;
    }
}
```

- A. Returning true from the handle Message() method tells the JAX-WS runtime that processing of the handler chain should end.
- B. Returning true from the handle Message() method tells the JAX-WS runtime that processing should move to the next handler in the chain
- C. The handle Message() method should be replaced by handle Request() andhandleResponse() methods for a JAX-WS runtime
- D. The signature of handle Message should be public void handle Message(LogicalMessageContext context)

Correct Answer: B



QUESTION 3

Which of the following scenarios can be BEST monitored using TCP/IP Monitor?

- A. SOAP/JMS
- B. WS-Coordination messages
- C. synchronous message exchange pattern over HTTP
- D. synchronous message exchange pattern over HTTPS/SSL

Correct Answer: C

QUESTION 4

A company is migrating their current JAX-WS Web service running on IBM Web Sphere Application Server V6.1 with the Feature Pack for Web Services to V7.0. The company wants to continue to support V6.1 service consumers. If the Web service has WS-Atomic Transaction enabled, what settings should be configured to support the widest range of clients?

- A. Set the WS-Atomic Transaction to "Never" in WS-Transaction policy of the policy set
- B. Set the WS-Atomic Transaction to "Supports" in WS-Transaction policy of the policy set
- C. Set the WS-Atomic Transaction to "Mandatory" in WS-Transaction policy of the policy set
- D. Set the "Default WS-Tx specification level" to "1.0" in application policy set bindings
- E. Set the "Default WS-Tx specification level" to "1.1" in application policy set bindings

Correct Answer: BD

QUESTION 5

A financial institution needs to expose a Web service to return the customer name using JavaBean with annotations.



A.

```
public class WS {
    @WebServiceRef(wsdlLocation="http://localhost:9080/RAD75WebServiceWeb2/BankService")
    BankService bankservice;
    public static void main(String[] args) {
        WSTest test = new WSTest();
        test.doSomething();
    }
    public void doSomething()
    {
        Bank proxy = bankservice.getBankPort();
        System.out.println(proxy.retrieveCustomerFullName("000-00-0000"));
    }
}
```

B.

```
@WebService(name="Bank", targetNamespace="http://simple.model.bank/",
, serviceName="BankService", portName="BankPort")
public class SimpleBankBean implements Serializable {
    @WebMethod(operationName="RetrieveCustomerFullName", action="urn:getCustomerFullName")
    @WebResult(name="CustomerFullName")
    public String
    getCustomerFullName(@WebParam(name="SocialSecurityNumber")String ssn)
        throws CustomerDoesNotExistException {
        ...
    }
}
```

C.

```
public class SimpleBankBean implements Serializable {
    public String getCustomerFullNameString ssn)
        throws CustomerDoesNotExistException {
        ...
    }
}
```

D.

```
@WebService
@Stateless
public class SimpleBankBean implements SimpleBankBeanLocal {
    @WebMethod
    public String getCustomerFullName(String ssn)
        throws CustomerDoesNotExistException {
        ...
    }
}
```

Which of the following is a valid Web service implementation?



A. A

B. B

C. C

D. D

Correct Answer: B

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