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QUESTION 1

Which three statements are true about JAXP APIs? (Choose three.)

- A. They are a part of Java SE 6.
- B. They allow Java developers to access and process XML data without having to know XML or XML processing.
- C. They do NOT support validation of XML documents against schemas.
- D. It supports the Streaming API for XML.
- E. It requires the Streaming API for XML.
- F. They provide developers with a vendor and parser-implementation independent API to process XML.

Correct Answer: ADF

QUESTION 2

Given:

1.

```
@WebService(name="LogInventory")
```

2.

```
public class InventoryReader {
```

3.

```
@WebMethod(operationName=check)
```

4.

```
@OneWay
```

5.

```
public void checkProduct(String name);
```

6.

```
@WebMethod
```

7.

```
public void addInventory(
```

8.

```
@WebParam(name="total") int quantity)
```

9.

throws InventoryException;

10.

}

Assume the code is free of gross flaws and syntax errors.

Which two statements are true? (Choose two.)

- A. Line 8 specifies that addInventory accepts either a valid total or quantity.
- B. Line 1 indicates the portType is LoginInventory.
- C. Line 3 shows the method is mapped to the WSDL operation called checkProduct.
- D. Line 4 means that a method is not expected to return a value unless requested.
- E. Line 6 implies WSDL operation and method name are the same.

Correct Answer: BE

QUESTION 3

What is an accurate description of the handling of application exceptions thrown by a JAX-WS service endpoint?

- A. Application exceptions can be mapped to faults in WSDL.
- B. Application exceptions are NOT handled by JAX-WS clients.
- C. Application exceptions are always propagated to JAX-WS clients as RemoteExceptions.
- D. Application exceptions are always propagated to JAX-WS clients as WebServiceExceptions.
- E. Application exceptions are always propagated to JAX-WS clients as SOAPFaultExceptions.

Correct Answer: A

QUESTION 4

A developer is tasked with analyzing a new Web services project and must decide to use either SOAP or REST. Based on requirements, the developer determines the service must be stateful and have a documented interface and data types that clients can discover dynamically. Which two statements are true? (Choose two.)

- A. The SOAP approach consists of resources identified by unique URIs.
- B. SOAP services are self-documenting via the WSDL.
- C. Either SOAP or REST are suitable for the Web service.
- D. REST fully documents data types via the functional interface GET and POST.

E. RESTful services are stateless by definition.

Correct Answer: BE

QUESTION 5

Two companies communicate using Web services in a business transaction. Which mechanism is designed to ensure that business data CANNOT be renounced, or a transaction denied, by either one?

- A. integrity provided by public key certificates and digital signatures
- B. confidentiality provided by asymmetric or symmetric cryptography
- C. identity management provided by private keys and certificate authorities
- D. non-repudiation provided though public key cryptography by digital signing

Correct Answer: D

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