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QUESTION 1

Which three techniques can be used to apply XML Digital Signatures to an XML document? (Choose three.)

- A. use detached signatures, where the digital signature covers sibling elements or external data
- B. use enveloping signatures, where the digital signature element encloses the data to be signed
- C. use enveloping signatures, where the digital signature is a child element of the data to be signed
- D. use enveloped signatures, where the digital signature is a child element of the data to be signed
- E. use enveloping signatures, where the digital signature element is a child element of the data to be signed

Correct Answer: ABD

QUESTION 2

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 3

Given the Java fragment and schema:

1.

```
//-- Java code fragment
```

2.

```
public class PurchaseOrder{
```

3.

```
public javax.xml.datatype.XMLGregorianCalendar orderDate;
```

4.



}

5.

//-- Schema fragment

6.

7.

8.

10.

11.

Which two statements are true about .Net and WCF interoperability for this data? (Choose two.)

- A. The GregorianCalendar maps to an equivalent date type in both Java and .Net.
- B. .Net will generate code with the calendar as a string that functions as well as a date.
- C. .Net will generate code with the calendar as a string that is not type equivalent.
- D. Use of the `@XmlSchemaType` annotation causes .Net to properly map to a date.
- E. Casting in the case of WSIT services is an effective approach for the WCF client.

Correct Answer: CD

QUESTION 4

A developer is migrating all of a company's JAX-RPC services into JAX-WS. Which two statements are true? (Choose two.)

- A. JAX-WS is essentially JAX-RPC 2.0, and is backwards compatible with JAX-RPC services.
- B. Deployment descriptors from JAX-RPC can be used under JAX-WS.
- C. Deployment descriptors are no longer required.
- D. `javax.xml.ws.Service` is a server-side API.



E. javax.xml.ws.Service is a client API.

F. sun-jaxws.xml is the standard Java EE deployment descriptor.

Correct Answer: CE

QUESTION 5

A client sends a required SOAP header as a SOAP message. The server-side process determines that information in the header is invalid and generates a SOAP fault. What is the appropriate fault code for this type of SOAP fault?

A. Client

B. Server

C. MustUnderstand

D. VersionMismatch

E. HeaderError

F. InvalidHeader

Correct Answer: A

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