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QUESTION 1

The WSIT project implements a number of WS-* specifications to aid developers in creating secure and interoperable services. What are two parts of the WS-specifications? (Choose two.)

- A. WS-ReliableMessaging
- B. WS-Bootstrapping
- C. WS-Eventing
- D. WS-Policy
- E. WS-WSITrust

Correct Answer: AD

QUESTION 2

What are two features of a WSDL 1.1 document? (Choose two.)

- A. Service defines a collection of related endpoints.
- B. Service describes the message's payload using XML.
- C. Service assigns an Internet address to a specific binding.
- D. Porttype declares complex data types and elements used elsewhere.
- E. Porttype elements are used to group a set of abstract operations.
- F. Porttype defines a concrete protocol and data format specification.

Correct Answer: AE

QUESTION 3

Given:

1.

```
try { // Call Web service Operation
```
2.

```
org.me.calculator.client.CalculatorWS port =
```
3.

```
service.getCalculatorWSPort();
```



4.

```
// TODO initialize WS operation arguments here
```

5.

```
int i = 3;
```

6.

```
int j = 4;
```

7.

```
// TODO process result here
```

8.

```
int result = port.add(i, j);
```

9.

```
out.println("
```

```
Result: " + result);
```

10.

11.

```
} catch (Exception ex) {
```

12.

```
out.println("
```

```
Exception: " + ex);
```

13.

```
}
```

Assume Reliable Messaging is used and the code is correct except for what is missing at line 10.

Which code fragment must be placed at line 10?

- A. Close the port object with `((Closeable)port).close();` after testing result is positive.
- B. Close the port with `port.close();`
- C. Closing the port object is optional, but `port.close();` will work.
- D. Close the port object with `((Closeable)port).close();`

Correct Answer: D

**QUESTION 4**

A company uses Web services to exchange mortgage and credit data as well as digital versions of associated documents. The data is confidential and it is common for the service and client to exchange applications, credit results, reports and more in a request/response format. Recently, the company has become concerned about the substantial cost of processing and message encryption with a PKI approach. What can be done to cut costs?

- A. use MTOM to optimize the messages and provide data confidentiality via XML Digital Signature
- B. because of the weak adoption of WS-SecureConversation on Java platforms, consider using Kerberos
- C. use HTTPS as it is both economical and adequate
- D. use WS-SecureConversation and MTOM to reduce the processing overhead

Correct Answer: D

QUESTION 5

An organization has business logic implemented in EJB components. Current clients use container-managed, role-based security to access the business logic using RMI. Management has determined that the business logic must be made available to non-RMI clients using a Web service. Which container-managed Web service security mechanism must the development team use to allow Web service clients to use the current security model?

- A. XKMS
- B. XACML
- C. XML Digital Signature
- D. HTTP Basic Authentication
- E. annotations mapped to the JAX-WS runtime

Correct Answer: D

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