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QUESTION 1

Enterprise A invokes a Web service provided by enterprise B with some parameters, and receives a response. A developer is making this interaction asynchronous so that A does not have to wait for B to finish processing. Which two actions must be taken to fulfill this requirement? (Choose two.)

A. establish a Web service endpoint for enterprise A to receive the response

B. partition the endpoint implementation in to interaction and processing layers so responses can be received independently

C. convert all Web service methods to use XML documents as parameters and return values

D. embed a correlation identifier in the request so that enterprise B can associate the response with it

E. read messages from a queue populated by enterprise B at peak hours when response times are too slow

Correct Answer: AD

QUESTION 2

A company\\'s new investment management Java application and a legacy stock trader application need to communicate, but they use different JMS implementations. A developer decides to implement a JMS bridge to solve the problem. Which two advantages does this pattern provide? (Choose two.)

A. It converts the interface of a class into another interface that clients expect.

B. It decouples an abstraction from its implementation so that the two can vary independently.

C. It dynamically attaches additional responsibilities to an object.

D. It optimizes network traffic.

E. It is vendor independent.

Correct Answer: BE

QUESTION 3

A developer must modify an existing Web service client program. XML used by the service must be updated and archived for use in other systems. The developer chooses the Dispatch API. Which two statements are true about this approach? (Choose two.)

A. Dispatch is generic and can be instantiated for use with XML or SOAP.

B. The Web service can be either SOAP or REST-based.

C. The Dispatch instance must be created in Service.Mode.PAYLOAD mode in order to use SOAP.

D. Instantiating Dispatch Service.Mode.MESSAGE mode allows you to work directly with the XML message.

E. It is unnecessary to use JAXB with the Dispatch API.

Correct Answer: AB

QUESTION 4

Which JAXR interface allows querying a business registry using SQL commands?

A. javax.xml.registry.Connection at level 0

B. javax.xml.registry.FederatedConnection at Level 1

C. javax.xml.registry.BusinessQueryManager at level 0

D. javax.xml.registry.DeclarativeQueryManager at level 1

E. javax.xml.registry.BusinessQueryManager at level 1

F. javax.xml.registry.DeclarativeQueryManager at level 0

Correct Answer: D

QUESTION 5

A developer has been implementing a Java application that reads in pharmaceutical information via Web service calls, scans through the data, and presents warnings about possible drug interactions. Performance has been slow, due to the large payloads returned from the Web services. Which two statements are true about implementing the Web Service Cache pattern? (Choose two.)

A. Caching must occur on the server.

B. Caching can occur on the client.

C. It will improve performance of updates.

D. It encapsulates a request as an object.

E. It will improve performance for non-volatile data.

Correct Answer: BE

QUESTION 6

A company has contracted a developer to create their new accounting system. The system the developer will replace runs a monolithic web application using one web server and one database server. Technical requirements state the developer must write the business logic in Java, deploy to the application server and push the presentation logic onto the web servers. What are three characteristics of services in the proposed Service Oriented Architecture? (Choose three.)

A. Services are coarse grained.

B. Services are finely grained.

C. Services are loosely coupled.

D. Services are tightly coupled.

E. Clients must be implemented in the Java technology.

F. Services are platform agnostic, network-addressable web APIs.

Correct Answer: ACF

QUESTION 7

Which statement is true about the mapping of a UDDI tModel in the JAXR 1.0 specification?

A. JAXR APIs cannot be used with a UDDI registry using tModels.

B. UDDI tModels are mapped to the JAXR ServiceBinding interface.

C. UDDI tModels are mapped to JAXR ServiceBinding and JAXR Organization.

D. UDDI tModels are mapped to JAXR ClassificationScheme and JAXR Concept.

Correct Answer: D

QUESTION 8

Which two code fragments are valid XML schema anonymous complex type definitions? (Choose two.)

A.

B.

C.

D.

Correct Answer: BC

QUESTION 9

A developer must describe a message that contains multiple parts using non-primitive data types. Which two code fragments produce equivalent composite message structure definitions? (Choose two.)

A. . .

B. . .

C. .

D. .

Correct Answer: BD

QUESTION 10

A company is refactoring an existing website to use Web services clients. The application retrieves lists of parts and displays them to the users in a browser window. Previously, the data was stored as files on the web server and, in order to access the files, the user would simply click on a hyperlink. Now the data must be dynamically generated via a service that another developer has created. They want the easiest way to refactor their website to use Web services. Which three technologies should they use? (Choose three.)

A. SOAP

B. REST

C. Javascript

D. XML

E. JSON

F. Java

Correct Answer: BCE

QUESTION 11

Which two statements are true about Java clients that use a security token service (STS) supported by the security features of WSIT? (Choose two.)

A. The client only requires a keystore.

B. STS requires a default user name configuration.

C. Using an STS-issued token requires a keystore and a truststore.

D. HTTPS must be configured.

E. An authorized client receives a token digitally signed by the STS.

Correct Answer: CE

QUESTION 12

Which two statements are true about the I-Stack and annotations technologies? (Choose two.)

A. With 64-bit Java, JAXB compatible parameters are preferred for performance.

B. @WebMethod is required for private methods, but public methods are exposed in any service automatically.

C. Declaring business methods final is a good way to protect the integrity of the implementation class.

D. Method parameters and return types must be compatible with the JAXB 2.0.

E. JAX-WS uses annotations to invoke Web service requests at runtime.

Correct Answer: DE

QUESTION 13

A document-style service defines a document passed to the Web service using xsd:anyType in the WSDL file that describes the service. How should the document be typed in Java?

A. use javax.xml.soap.Element

B. use javax.xml.soap.Node

C. use javax.xml.soap.SOAPHeader

D. use javax.xml.soap.SOAPElement

E. use javax.xml.soap.SOAPFault

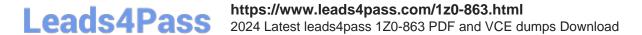F. use javax.xml.soap.SOAPBodyElement

Correct Answer: D

QUESTION 14

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 15

A student developer has created a new library of math functions to share with friends in a linear algebra class. The developer is having difficulty getting people to come over to the dorm to see the new code library, so he decides to deploy it as a Web service so that everyone can enjoy the features via the Internet. One of the functions has this WSDL definition:

Which two statements are true about this Web service? (Choose two.)

A. This is an asynchronous receive.

B. This is an asynchronous send.

C. The client must use SOAPFaultException to display any errors.

D. It must send a SOAP fault back to the sender.

E. It must NOT send a SOAP fault back to the sender.

Correct Answer: BE