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Java Enterprise Edition 5 Web Services
Developer Certified Professional Exam

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QUESTION NO: 1

Which two statements are true about XML schemas and WSDL 1.1? (Choose two.)

- A. `http://schemas.xmlsoap.org/wsdl/` is the WSDL namespace for SOAP binding.
- B. `xsi` is used as a prefix to represent the schema namespace as defined by XSD
- C. XSD schemas are used as a formal definition of WSDL grammar.
- D. `xsd` is used as a prefix to represent the schema namespace as defined by XSD
- E. `http://schemas.xmlsoap.org/wsdl/http/` is the WSDL namespace for SOAP binding.

Answer: C,D

QUESTION NO: 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.

Answer: B,E

QUESTION NO: 3

Which situation requires the client to use the Dispatch interface to access the Web service?

- A. The client and the server are on different platforms.
- B. The client has access to the portable artifacts, but not to the WSDL.
- C. The client has access to the WSDL, but not to the portable artifacts.
- D. The client will access a REST-based service.

Answer: D

QUESTION NO: 4

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.

Answer: A,E

QUESTION NO: 5

Which three can an EJB-based endpoint use? (Choose three.)

- A. HTTP sessions
- B. Java EE 5 declarative security
- C. Java EE 5 programmatic security
- D. client-demarcated transactions
- E. container-managed transactions

Answer: B,C,E

QUESTION NO: 6

What are two communication modes supported by JAX-WS? (Choose two.)

- A. Synchronous RPC
- B. Dynamic Service Binding
- C. Dynamic Proxy
- D. Endpoint Invocation
- E. Dispatch

Answer: C,E

QUESTION NO: 7

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

Answer: B,C,E

QUESTION NO: 8

A JAXR client has established connection with a UDDI registry and needs to get a service binding from the registry. What is required to accomplish this task?

- A. find the appropriate concept and then find the service binding associated with that concept
- B. find the appropriate authentication token and then find the service binding associated with that authentication token
- C. find the appropriate organization, get the tModel associated with that organization, and then find the service binding associated with the tModel
- D. find the appropriate organization, find the services associated with that organization, and then find the service binding associated with the service

Answer: D

QUESTION NO: 9

What are three benefits of using SSL to connect to a Web service without mutual authentication? (Choose three.)

- A. The server is assured of the client's identity if the client issues the certificate.
- B. The client is assured of the server's identity.
- C. Message integrity is preserved between the client and the server.
- D. The communication between the client and the server is still logged.
- E. The communication between the client and the server is encrypted.
- F. Using SSL over HTTP incurs less overhead than HTTPS.