



## **310-052**

(Sun Certified Enterprise Architect for the Java Platform, Enterprise Edition 5)

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## Question: 1

**What are the three primary roles in a web service interaction? (Choose three.)**

- A. Broker
- B. Facade
- C. Provider
- D. Decorator
- E. Requestor
- F. Interceptor

Answer: A, C, E

## Question: 2

**A stock trading company is writing a new application for stock market forecasting. A significant portion of the work required by the business logic involves navigating through the persistent object model. As lead architect on this project, you have chosen JPA over EJB2 entity beans to implement these persistent objects. You have done this to maximize performance when navigating through the model. Why does JPA offer better performance for this task?**

- A. JPA guarantees referential integrity at the object level.
- B. JPA allows the application to specify lazy or eager retrievals.
- C. JPA simplifies the source code that implements the object model.
- D. The guaranteed referential integrity in EJB2 entity beans is expensive.

Answer: B

## Question: 3

**A developer creates a Java web service to be used by consumers in an SOA. This SOA uses a UDDI service registry. How can the developer make the new service available to consumers?**

- A. Deploy to the registry using JAXR
- B. Publish to the registry using JAXR
- C. Query the registry using JAX-RPC
- D. Target the registry using JAX-RPC

Answer: B

## Question: 4

**With the release of a new product line, there has been a significant increase in the volume of transactions on your web site. You need to scale your application and manage session failover. What is the best option for scalability?**

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- A. Add additional web servers and application servers
- B. Introduce a High Availability pair and utilize sticky sessions
- C. Add additional application servers and implement DNS round robin
- D. Add additional

Answer: D

Question: 5

You are asked to architect a service-oriented architecture needs to support RESTful implementations. Which JAX-WS implementation should you use?

- A. JAXP
- B. JAXB
- C. JAX-WS
- D. JAX-RPC

services. The architecture needs to support RESTful implementations.

Answer: C

Question: 6

You are architecting a system over the network. The system must support the order. Users must be able to place orders. Which JMS system should you use? The system must not be lost. Which JMS system?

- A. JNDI
- B. JMS
- C. JAX-WS
- D. RMI-IIOP

Requirements: Users access the system over the network. The user confirming the order. The catalog is stored in the system. Orders must be processed in the fulfillment system.

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