



**Vendor:** SOA

**Exam Code:** S90-02A

**Exam Name:** SOA Technology Concepts

**Version:** DEMO

#### QUESTION 1

I would like to extend my WSDL definition to include a programmatically consumable statement that communicates that upon receiving a message the service will add an entry to an event log. Which technology should I use?

- A. Mashup
- B. XSLT
- C. REST
- D. None of the above.

**Answer: D**

#### QUESTION 2

Which of the following statements is true.?

- A. WS-ReliableMessaging standardizes reliability levels associated with databases required to persist state data.
- B. WS-ReliableMessaging standardizes the issuance and delivery of positive and negative acknowledgement messages.
- C. WS-ReliableMessaging standardizes SOAP headers related to atomic transactions with rollback features.
- D. WS-ReliableMessaging standardizes the expression of service composition logic, but only for SOAP-based Web services.

**Answer: B**

#### QUESTION 3

Which of the following statements is true?

- A. An enterprise service bus commonly provides service broker-related features that allow two services using different data models (that represent the same business document) to communicate with each other.
- B. An enterprise service bus commonly provides service broker-related features that allow two services using different communication protocols to communicate with each other.
- C. An enterprise service bus commonly provides service broker-related features that allow two services to communicate even though they use different communication protocols and different data models (that represent the same business document).
- D. All of these statements are true.

**Answer: D**

#### QUESTION 4

A \_\_\_\_\_ establishes a common access point generally based on HTTP methods used by \_\_\_\_\_.

- A. WSDL definition, SOAP-based Web service
- B. uniform contract, REST services
- C. XML schemas, components
- D. None of the above

**Answer: B**

**QUESTION 5**

When two compatible SOAP-based Web services need to exchange an XML document that is compliant with the XML schema shared by both services, then:

- A. A data model transformation technology, such as XSLT, must be used to enable the data exchange.
- B. A new XML schema must be created to overcome the disparity between how each service defines the data model for the XML document.
- C. A WS-Policy definition must be created to establish rules that address any differences in the XML document exchange.
- D. None of the above.

**Answer: D**

**QUESTION 6**

XML can be used to structure data passed between REST services, but REST introduces rules that limit the extent to which XML elements and attributes can be nested.

- A. True
- B. False

**Answer: B**

**QUESTION 7**

Which of the following statements is true?

- A. Service activities represent runtime activity that occurs within the underlying service logic.
- B. Service activities represent design-time message exchanges that are established between SOAP-based Web services and defined as part of the operation definition within the WSDL definition.
- C. Service activities represent runtime activity that occurs between services.
- D. Service activities represent runtime activity that occurs between complex and simple XML Schema types.

**Answer: C**

**QUESTION 8**

The XML language is expressed through the use of:

- A. elements or tags
- B. databases or repositories
- C. services or components
- D. service compositions or orchestrations

**Answer: A**

**QUESTION 9**

Identify what is wrong with the following statement: "I have a single Calculator component that provides basic math functions. I'm exposing this component as a component-based service for internal service consumers that are also component-based. I'm exposing this component as a SOAP-based Web service for internal and external service consumers that support SOAP messaging. I'm also exposing this component as a REST service for external service consumers that prefer to access its functions via HTTP methods. I'm also exposing this component as a service agent for service consumers that support explicit invocation via a service contract."

- A. A single component cannot be exposed as a component-based service, a SOAP-based Web service and a REST service at the same time.
- B. SOAP-based Web service consumer programs cannot be both internally and externally located.
- C. The uniform contract required by REST services does not support the use of HTTP methods.
- D. Service agents are event-driven and are therefore not explicitly invoked via a service contract.

**Answer: D**

#### **QUESTION 10**

Which of the following are associated with the functionality provided by a typical enterprise service bus?

- A. reliable message delivery
- B. intermediate message routing
- C. temporary storage of messages in queues
- D. All of the above.

**Answer: D**

#### **QUESTION 11**

When designing REST services within a given domain, you establish \_\_\_\_\_ that are represented by unique identifiers, usually in the format of \_\_\_\_\_.

- A. resources, HTTPs/HTTPSs
- B. mashups, HTTPs/HTTPSs
- C. resources, URLs/URIs
- D. mashups, URLs/URIs

**Answer: C**

#### **QUESTION 12**

WS-Addressing is most commonly associated with \_\_\_\_\_ functionality.

- A. process management
- B. policy enforcement
- C. message routing
- D. choreography

**Answer: C**

**QUESTION 13**

Which of the following statements is true?

- A. Individual service contracts do not need to be published for SOAP-based Web services. Instead, they use a uniform contract.
- B. Individual service contracts do not need to be published for REST services. Instead, they use a common uniform contract.
- C. Components provide published contracts, but when building services as components, components must use a uniform contract instead.
- D. None of these statements are true.

**Answer: B**

**QUESTION 14**

Which of the following statements is false?

- A. The WS-I is an industry standards organization that provides basic profiles to help foster interoperability among solutions based on XML and Web services industry standards.
- B. OASIS is an industry standards organization that has developed a number of important technology specifications, including WS-BPEL and UDDI.
- C. The W3C is a standards organization that has developed a number of important technology specifications, including SOAP, WSDL, and WS-Addressing.
- D. The OAS-C is an industry standards organization that has developed a number of important technology specifications, including WS-Security and XML Schema.

**Answer: D**

**QUESTION 15**

A SOAP message is an XML document that is comprised of a set of pre-defined parts. Which of the following are parts that can be found in a SOAP message?

- A. Envelope
- B. Body
- C. Header
- D. Footer

**Answer: ABC**

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