

TIBCO Certified Professional TB0-118

**Architecting Composite Applications and Services
with TIBCO**

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Question: 1.

Which two statements are true about the Total Architecture approach to system, data, and business process integration? (Choose two.)

- A. Total Architecture provides business benefit by Web Service enabling relevant interfaces and business processes in the enterprise.
- B. Today's business solutions combine data, events, processes and people, which Total Architecture must consider when designing a suitable solution.
- C. Total Architecture ensures that the solution is suitable for its intended purpose but adaptable to changes in the business process it supports.
- D. Total Architecture provides a generic framework that is suitable for implementing the range of common business processes.

Answer: BC

Question: 2.

Which three aspects of design must be defined by the architect using a Total Architecture approach? (Choose three.)

- A. system components
- B. security policies
- C. communication paths and communication mechanisms
- D. interaction with human participants
- E. use of Common Data Model schemas in service interfaces

Answer: ACD

Question: 3.

What is a reference architecture?

- A. a set of standards recommended for all integration and workflow solutions
- B. a generic technology framework that is suitable for solving a wide range of common business problems
- C. the standard set of products selected for integration and workflow solutions
- D. a repeatable pattern reflecting a set of design choices suitable for solving a class of problems

Answer: D

Question: 4.

What are two essential elements of a reference architecture? (Choose two.)

- A. a concrete deployment model
- B. an abstracted architecture pattern
- C. a common data model
- D. an abstracted process model

Answer: BD

Question: 5.

Which of the following is a service "best practice"?

- A. Short term service interface stability can be achieved through WSDL versioning methods.
- B. To allow service implementation changes, most WSDL data types should be xsd:any.
- C. A candidate service should have a high potential for reuse, a non-trivial implementation, and the expectation of a stable interface.
- D. Complex service implementations should always be broken down into simpler modular services.

Answer: C

Question: 6.

What are three key characteristics of Service-Oriented Architecture (SOA)? (Choose three.)

- A. platform independence
- B. programming language agnostic
- C. character set neutrality
- D. self-describing communications paradigm
- E. transport level security

Answer: ABD

Question: 7.

Which statement is true about Web Services?

- A. Web Services use request-reply interactions and therefore are not suitable for a one-way interaction.
- B. Web Service interactions are platform independent.
- C. Web Services always yield significant benefit in the replacement of a daily file-based interaction.
- D. Web Services are a good choice for low latency, high volume applications.

Answer: B

Question: 8.

When wrapping a backend system, what does a Web Service always provide that the native system interface does not?

- A. standardized service operation semantics
- B. an HTTP-based interface
- C. a common data model
- D. access independent of implementation technology

Answer: D

Question: 9.

Which two interaction patterns are supported in TIBCO ActiveMatrix Service Bus? (Choose two.)

- A. Synchronous In-Out with SOAP/JMS
- B. Asynchronous In-Out with SOAP/HTTP
- C. Synchronous Out-In with XML over JMS
- D. Asynchronous Out-Only with XML over JMS

Answer: AD

Question: 10.

What is an important practical benefit of service discovery?

- A. It allows programs to dynamically discover new features as needed.
- B. It allows internal development groups to find functionality that can be reused.
- C. It allows services to discover potential consumers using the UDDI protocol.
- D. It allows governance groups to discover functionality that could become a service.

Answer: B

Question: 11.

When a single instance of a service provider is no longer capable of handling the volume of activity due to the business process complexity required to handle each request, which two statements are true? (Choose two.)

- A. XML compression reduces the load on the service providers.
- B. Scalability can be improved using technology such as HTTP load balancers.
- C. The feature should be re-architected as it is not a good candidate for Web Services.
- D. Using a JMS-based transport can help improve scalability.

Answer: BD

Question: 12.

Which two statements are true with respect to the granularity of a service? (Choose two.)

- A. Fine-grained services are likely to be usable in many places, so you can ignore their access overhead.
- B. Fine-grained service benefits may be outweighed by their access overhead.
- C. Coarse-grained services are likely to be reusable because they encapsulate a lot of functionality
- D. Coarse-grained services are less likely to be reusable because they encapsulate a lot of functionality.

Answer: BD

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