

Exam 000-669 study material

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Free 000-669 Exam Preparation Questions

Exam 000-669: SOA Fundamentals (2008)

Question: 1

What represents the business objective(s) to be achieved through SOA governance?

- A. Attainment of business agility and competitive advantage
- B. Assures the alignment of the business strategy with its SOA initiatives
- C. Assures that service entities perform to the level and response times agreed upon
- D. Assures the value of SOA to the business by focusing on the design and implementation of services

Answer: B

Question: 2

What can have the largest impact on the performance of an SOA?

- A. Service granularity
- B. Use of open standards
- C. Service version management
- D. Business monitoring of Key Performance Indicators (KPIs)

Answer: A

Question: 3

Which two statements define a service in SOA?

- A. It is a transaction that supports a business function.
- B. It is a standard way for messaging between service providers and consumers.
- C. It exposes business functionality with a well-defined interface that can be invoked.
- D. It is a language-specific operation that executes across an Enterprise Service Bus (ESB).
- E. It is a loosely-coupled component that can be choreographed to create a composite business function.

Answer: C, E

Question: 4

What most accurately describes a business process?

- A. The steps required to complete a unit of work in the optimal way
- B. An artifact used to capture the knowledge representing business requirements
- C. A flow of tasks that must be completed by systems or people in a certain order
- D. BPEL code that runs within a business process engine orchestrating the work of people and systems

Answer: C

Question: 5

Which two statements describe characteristics of SOA?

- A. Multiple business units host the same service to ensure maximum reuse and availability.
- B. Maximum reuse is achieved by ensuring services are generic so that the same service serves many different business tasks.
- C. Existing APIs are exposed over new technologies such as Web services and Enterprise Service Buses (ESB) to increase business flexibility and agility.
- D. Programming by contract ensures the service consumer can be unaware of the implementation details of the service provider facilitating loose coupling.
- E. Through layered abstraction over the implementation and runtime details, it is possible to provide software resources that give the right balance between reuse and specificity.

Answer: D, E

Question: 6

What describes the purpose of the Enterprise Service Bus (ESB) in an SOA?

- A. It provides separation of concerns so that each service can be managed separately.
- B. It provides a design that allows components to be changed with less impact to the consumer.
- C. It allows a service consumer to make a service request without knowing the details of the operation.
- D. It implements service functionality by integrating existing back end service functionality using routing and transformation logic.

Answer: B

Question: 7

In which phase of the SOA lifecycle are service descriptions specified?

- A. Model business process and design according to requirements
- B. Construct and assemble service components
- C. Configure and deploy from test through production
- D. Manage to business and IT goals

Answer: A

Question: 8

What describes the role of the Enterprise Service Bus (ESB)?

- A. An adapter that exposes back end functionality of legacy systems
- B. A routing and mediation component that loosely couples service interfaces
- C. A routing and mediation component that loosely couples service implementations
- D. A component where transformation and aggregation are used to implement service interfaces

Answer: C

Question: 9

How does SOA achieve alignment between business and IT?

- A. By ensuring services represent the underlying IT functions that the business must use in order to function
- B. By hiding operational details allowing services to be loosely coupled and changed to suit the situation
- C. By creating business processes that are direct representations of the business which can be simulated and refined
- D. By providing service operations that represent business tasks allowing those operations to be used in whatever combination the business decides is appropriate

Answer: D

Question: 10

Which artifact is the most helpful to an organization's SOA transformation and implementation roadmap?

- A. A reference architecture
- B. A service interface description
- C. A Web services standards glossary
- D. A proposed service registry document

Answer: A

Question: 11

In the IBM SOA Reference Architecture, the service registry should be logically located with which other component?

- A. Access Services
- B. Process Services
- C. Infrastructure Services
- D. Enterprise Service Bus (ESB)

Answer: D

Question: 12

Which specifications are central to Web services?

- A. WSDL and XML
- B. ESB and WS-Policy
- C. XML and XML Schema
- D. SOAP, WSDL and HTTP

Answer: A

Question: 13

Which technique improves a business process?

- A. Perform analysis of the resources being used by the process
- B. Simulation of the process to identify and test improvements
- C. Domain decomposition to identify the correct granularity of tasks
- D. Monitoring availability of components that are used by the business process

Answer: B

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