



C2160-669^{Q&As}

SOA Fundamentals [2008]

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QUESTION 1

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

Correct Answer: D

QUESTION 2

In preparing to go to SOA, which governance aspect should be implemented from the beginning?

- A. Create the SOA architecture documentation.
- B. Manage and secure services, applications and resources.
- C. Provide a framework for measuring the effectiveness of SOA.
- D. Establish the common metadata model to ensure interoperability.

Correct Answer: C

QUESTION 3

Which three meet the requirement for SOA identity propagation?

- A. It translates between different identities.
- B. It requires the use of open standards for authentication.
- C. It handles services which each have their own identity registry.
- D. It handles identities which are coupled with application business logic.
- E. It provides a token that describes digital signature blocks within a message.
- F. It understands and operates with a variety of formats for representing identity.

Correct Answer: ACF

QUESTION 4



What does the information in the service registry support?

- A. The complete service lifecycle
- B. Runtime lookup of service endpoints
- C. Enhances messages through mediation
- D. Transformation of messages between different technologies

Correct Answer: B

QUESTION 5

In the context of SOA and Business Process Management (BPM), what demonstrates flexibility in a business process?

- A. Tasks can be rearranged without impact to the user.
- B. Business rules can be dynamically stopped at runtime.
- C. New services can be built at runtime without any special tooling.
- D. Business processes can be automated so they do not require feedback.

Correct Answer: A

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