



A2160-669^{Q&As}

Assessment: SOA Fundamentals [2008]

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QUESTION 1

A satellite television service company is starting an SOA project to support an upcoming advertising campaign for high-definition television service. What is the most effective way to ensure that the business issues drive the technical implementation and achieve anticipated Return on Investment (ROI)?

- A. Create a reference model to categorize the standards, specifications and technologies to construct, deliver and exchange application components and a framework to describe,
- B. Document the business requirements and expected goals. Design the business services required to fulfill these needs. Develop test cases based on these initial business
- C. Document the technical design of the project and have the business analysts on the review team ensure this is meeting the business requirements. Validate at various points in
- D. Create a framework for measuring the performance of major IT investments and associated assets. Build a reference model that describes and analyzes the current operational
- E. Map the business requirements against this model to determine the new capabilities that are required.

Correct Answer: B

QUESTION 2

Which aspects of SOA can reduce overlap and duplication?

- A. Modularity and encapsulation
- B. SOA governance and service reuse
- C. Service reuse and process modeling
- D. Loose-coupling and separation of concerns

Correct Answer: B

QUESTION 3

Which need drives a project to use an SOA approach?

- A. Business flexibility
- B. Resource virtualization
- C. Application integration
- D. Improved systems management



Correct Answer: A

QUESTION 4

Access services represent which vital function in the IBM SOA Reference Architecture?

- A. Distributed role-based access control mechanisms
- B. Connectivity with existing and legacy functionality
- C. Additional security at gateway points between domains
- D. Services exposed across different business units or organizations

Correct Answer: B

QUESTION 5

Which role does WS-Security play in an SOA?

- A. It provides security interchange for RESTful Web services.
- B. It enforces authentication and authorization within an SOA.
- C. It provides an end-to-end security context among Web services.
- D. It provides a security implementation for Enterprise Service Buses (ESB).

Correct Answer: C

QUESTION 6

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.

Correct Answer: CE

QUESTION 7

What is contained in an SOA repository as opposed to a registry?



- A. Service policy information
- B. Versions of software components
- C. Uncommitted transactions to enable compensation handling
- D. Service endpoint information to facilitate dynamic binding at runtime

Correct Answer: A

QUESTION 8

Failure to adopt SOA will result in which outcome?

- A. Automation of document processing will be difficult.
- B. Extremely high volume, synchronous, real-time transactions will occur.
- C. Integration costs continue to grow without being offset by new business opportunities.
- D. IT budget will increase to cover the cost of additional governance and development activities.

Correct Answer: C

QUESTION 9

How do Web 2.0 applications communicate with SOA services?

- A. Both architectures use XML to ensure interoperability.
- B. Web 2.0 technologies communicate using Remote Procedure Calls (RPC) to SOA services.
- C. JavaScript Object Notation (JSON) provides an efficient data format for SOA services.
- D. Asynchronous JavaScript + XML (Ajax) applications can make service requests from a Web browser.

Correct Answer: D

QUESTION 10

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

QUESTION 11

Which standard describes the interface for Web services?

- A. WS-I
- B. BPEL
- C. SOAP
- D. WSDL

Correct Answer: D

QUESTION 12

Which SOA architectural concept is applied as an organization combines services to perform a business process?

- A. Modularity
- B. Composition
- C. Encapsulation
- D. Separation of concerns

Correct Answer: B

QUESTION 13

From an IT perspective, what is the primary goal of moving to SOA?

- A. Make IT more accountable
- B. Increase the flexibility of IT
- C. Technology and platform independence
- D. Reduce short-term development and maintenance costs

Correct Answer: B

QUESTION 14

When starting to adopt SOA, which action should be taken early to help drive acceptance and



success?

- A. Establish the SOA strategy and project roadmap.
- B. Identify the first services required and ensure they are designed well, considering security and scalability.
- C. Roll the SOA project in as the next phase of a project under development to prove the value to the business.
- D. Prepare the infrastructure for SOA by establishing a development environment, testing environment and the control process to promote services.

Correct Answer: A

QUESTION 15

Which service is running in an SOA environment that is not defined in a service registry and is built without proper governance or controls?

- A. Rogue Service
- B. Duplicate Service
- C. Shelfware Service
- D. Composite Application Service

Correct Answer: A

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