



IBM

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SOA Fundamentals [2008]

Answer: D

QUESTION: 98.

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: 99.

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

QUESTION: 100.

What is a role of Web services in building an SOA?

- A. To provide interoperability using XML-based messages
- B. To provide an interface for human interaction using task lists
- C. To provide loose coupling via remote method invocations using JAX-RPC
- D. To implement the service functionality through interfaces defined in the applications' BPEL

Answer: A

QUESTION: 101.

Which initiative helps achieve business agility in SOA?

- A. Pairing up the appropriate service consumers and providers.
- B. Buying prefabricated objects to quickly implement business functions.
- C. Choreographing a business process to efficiently implement the desired business functions.
- D. Designing and developing a new business process model rather than adapting an existing one.

Answer: C

QUESTION: 102.

In applying SOA, which principle can reduce overall cost?

- A. Reuse services across lines of business.
- B. Build services for only the most important business functions.
- C. Build general services that can perform a variety of business tasks.
- D. Reimplement all services on a consistent hardware and software platform.

Answer: A

QUESTION: 103.

Which business driver would cause a company in the healthcare industry to consider SOA?

- A. Government regulations for communication and interoperability between companies continue to change.
- B. The cost of healthcare is increasing extremely fast and SOA will bring the costs back under control.
- C. Since doctors and other medical practitioners do not understand IT, SOA can shield these roles from the underlying technology implementation.
- D. Medical providers at smaller companies that use .Net can communicate to larger parent companies that use Java through Web services interoperability.

Answer: A

QUESTION: 104.

Which is a driving business need for SOA?

- A. Automate and optimize processes
- B. Security, governance and infrastructure

- C. Governance, infrastructure and connectivity
- D. Interoperability, standards and application integration
- E. High availability of hardware, operational systems and services

Answer: A

QUESTION: 105.

When is an SOA implementation most appropriate?

- A. Real-time performance is critical.
- B. An immediate Return on Investment (ROI) is required.
- C. The application interfaces require a high degree of customization.
- D. Business functionality is required by many parts of the organization.

Answer: D

QUESTION: 106.

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.

Answer: C

QUESTION: 107.

A retail company is having difficulty implementing changes to its business process. Lines of business maintain their own data stores and proprietary access interfaces. There are several manual steps which involve recapturing of data.

How can they change this process to make it more efficient?

- A. Outsource the shipping function to reduce overhead costs.
- B. Create services that combine application and information assets.
- C. Create shared services to eliminate redundancies in the process.
- D. Choose the latest technology available to integrate the applications and resources.

Answer: C

QUESTION: 108.

Which basic characteristics of SOA can contribute to business agility?

- A. Reuse and security
- B. Loose coupling and reuse
- C. Governance and integration
- D. Point-to-point integration and extensibility

Answer: B

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