



# C2160-667<sup>Q&As</sup>

Architectural Design of SOA Solutions

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### QUESTION 1

A Fortune 100 company is migrating its Enterprise Application Integration (EAI) architecture to SOA. The intent is to begin exposing its capabilities to business partners. The CIO is thinking about building a high speed, custom messaging solution so there is capacity for future growth. What should the SOA Designer say about the long-term implications of that direction?

- A. A custom messaging solution could provide performance advantages if development priority is allocated to provide standards-based connectors and adapters for business partners to connect.
- B. XML messages can be transformed at wire speed using Enterprise Service Bus (ESB) appliances like WebSphere DataPower SOA Appliance, so it is not necessary to be concerned with that part of the system's performance.
- C. Total cost of ownership will increase with custom middleware. Open standards-based commercial messaging products are more interoperable, extensible, scalable, replaceable, and reliable than custom- built systems.
- D. It will take a serious commitment to detailed technical support to make this happen. It is always a tradeoff between standards-based compliance and performance. The implementation of the custom messaging will need to provide serious performance advantages to business partners.

Correct Answer: C

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### QUESTION 2

A manufacturing company has a large environment where they are using WebSphere Message Broker as their Enterprise Service Bus (ESB). For the services that are provided to partners, a standard Service Level Agreement (SLA) of four seconds has been defined for the service response time. What should be recommended to determine if the SLAs are satisfied?

- A. End-user response time monitoring should be provided.
- B. Monitor the Message Broker for response time of the services.
- C. Application Response Measurement (ARM) based monitoring should be provided.
- D. The service calls through the Message Broker ESB should be tested under load to ensure it can satisfy the requirement.

Correct Answer: B

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### QUESTION 3

An SOA project implementation is underway in a large government organization. The development, testing, staging, and production environments have been installed and configured. Each environment consists of an Enterprise Service Bus (ESB), a registry and repository, a Web server, application servers, and Business Process Engine (BPEL).

With only weeks before the project goes live with a business critical application, what should be recommended?

- A. Functional, performance and security tests are undertaken on the infrastructure and services as soon as possible.



- B. The capacity plan should be checked to ensure the systems are specified to cope with the predicted average and peak loads.
- C. Software Configuration Management (SCM) processes such as promotion of code through the various environments be tested to ensure policies defined in the governance model are enforced.
- D. Communication between the various environments and between the various system components is thoroughly tested.

Correct Answer: A

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#### QUESTION 4

A delivery company currently has a process where office staff must update a number of legacy systems with the status of deliveries from paper-based forms. The company wants to deploy new wireless handheld devices to their drivers so they can report on the progress of daily deliveries in real-time.

What should be the initial approach for this scenario?

- A. Analyze the business process to uncover a new business model, then create service wrappers for legacy systems.
- B. Create service wrappers for legacy systems, then aggregate existing data and enable human interaction.
- C. Create service wrappers for the legacy systems, then reuse them in different processes.
- D. Analyze the existing information sources to deliver them as a service, then reuse the services in different processes.

Correct Answer: B

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#### QUESTION 5

A telecom company is trying to capture the business processes that comprise their customer management and provisioning applications. Additionally, they would like to do some process analysis for the purpose of optimizing the interactions

between these applications.

Which tool, or tools, best fits this situation?

- A. Tivoli Application Dependency Discovery Manager
- B. Rational Software Architect and Tivoli Composite Application Manager for SOA
- C. WebSphere Business Modeler
- D. WebSphere Integration Developer and Tivoli Performance Viewer

Correct Answer: C



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