

1Z0-475^{Q&As}

Oracle IT Architecture SOA

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QUESTION 1

When considering the interface design for an enterprise-wide Service you have been guided by the SOA Reference Architecture to consider a document style data format first. Why is that?

- A. Large amounts of data can be exchanged with document-style interfaces.
- B. This will provide the greatest opportunity for re-use from the widest possible number of consumers.
- C. Document-style interfaces provide for tight coupling between consumers and service providers.
- D. Document-style interfaces tend to be quite fine-grained so that they can be re-composed in innovative ways.
- E. Document-style interfaces provide for tight coupling between consumers and service providers.

Correct Answer: C

QUESTION 2

Services, Service consumer applications, and SOA Infrastructure components are instrumented to report on various events and conditions within the SOA environment at run time. The types of information they log can vary widely depending on the types of events in an organization. What are two example of these events?

- A. Business value of the Service
- B. Performance and load characteristics
- C. Service exceptions
- D. Service reuse metrics

Correct Answer: BC

QUESTION 3

When the SOA roadmap process is described to a customer, the customer balks at the approach because the first step in the process is a current state analysis. From past experience the customer has seen current state assessments that took months to complete. The customer is not willing to spend months on another current state assessment. How is this customer issue addressed by the SOA roadmap development approach?

- A. The scope of the current state assessment is limited to one business unit at a time. This keeps the length of the assessment to approximately two weeks.
- B. The current state assessment is performed by evaluating the maturity and adoption of capabilities in the SOA Maturity Model. This narrow focus allows the assessment to be completed in approximately two weeks.
- C. The scope of the current state assessment is restricted to the projects that the Project Selection Framework identified as the best SOA projects. This limited set of projects can be assessed in approximately two weeks.
- D. The current state assessment is time boxed to two weeks. At the end of the two weeks, the current state assessment is deemed complete and the next step in the roadmap creation process is begun.

E. The current state assessment is done by reviewing documents provided by the customer. Two weeks is sufficient to review the documents and determine the current state.

Correct Answer: B

QUESTION 4

You work in a highly regulated industry. Regulatory and security requirements are changing constantly. But your current enterprise application development platform is burdensome when updating solutions to cater for these regulatory and security requirements. How can SOA be best utilized in addressing your challenge?

A. A set of regulatory and security Services can be developed that addresses all of the requirements. These regulatory and security Services can then be consumed by Business Activity Services. This allows updated regulatory and security functionality to be automatically applied to all Business Activity Services.

B. Each solution codes its own regulatory and security functionality. This functionality can then be service-enabled so that other solutions can consume it. This allows for reuse of regulatory and security functionality.

C. Utilize a policy-driven service infrastructure to decouple regulatory compliance checks and security policies from the Service implementation. This allows for a more centralized and dynamic change control.

D. Regulatory and security functionality are implemented as a set of database stored procedures. As Services are consumed, the service bus executes the relevant stored procedures and applies them to the service payload. This allows for a centralized control environment while utilizing a mature technology to apply regulatory and security functionality.

Correct Answer: C

QUESTION 5

When undertaking the Service re-use validation process, which three of the following aspects of the Service should be taken into consideration?

A. Service capacity

B. Non-functional qualities

C. Security policies

D. Service design

E. Service ownership

Correct Answer: ACD

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