1Z0-475^{Q&As}

Oracle IT Architecture SOA

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QUESTION 1

Which three of the following are architecture principles for service-oriented integration?

A. Point-to-point integrations should be avoided.

B. Integrations should be point-to-point using Web Services.

C. Message and data formats should be based on the native application data structures.

D. Extensive, intrusive modifications to existing applications should be avoided.

E. Service consumers should be able to migrate to a newer version of a SOA Service gracefully.

F. There should not be more than one version of a SOA Service in production concurrently.

Correct Answer: CDE

QUESTION 2

With an hourly burden rate of $100 and at least 7 opportunities for reuse, what is the potential reuse monetary value of a SOA Service that has a predicted net hours saved of 225 hours?

A. $15,750

B. $22,500

C. $225,000

D. $157,500

E. $382,500

Correct Answer: D

QUESTION 3

One of the SOA deployment models defined by Oracle Reference Architecture is Segregated Deployment. What is Segregated Deployment?

A. An approach for deploying services and infrastructure to support Services that have alocalscope

B. An approach to Services deployment in which Services and applications are co-deployed in a segregated environment

C. An approach to Services deployment that promotes the separation of Services from applications and the grouping of Services with similar availability needs

D. An approach to development where the Service develpoment environment is isolated from the Service deployment environment

Correct Answer: C

QUESTION 4

Business users are asking for access to data that already exists in the enterprise but each back-end system is based on differing technologies making it challenging for the business users to access the data in a simple and expedited manner. How can the SOA conceptual architecture support this need?

A. Data is copied from the various source systems into an operational data store. This operational data store is then exposed to service consumers as common presentation services,

B. Existing data sources are service enabled and exposed as common reusable Data Services.

C. Existing data sources are service enabled and exposed as common reusable Business Activity Services, which in turn call the appropriate Data Services.

D. Existing data sources are exposed via the Service Bus.

E. Existing data sources are service enabled and exposed as common reusable Business Activity Services.

Correct Answer: A

QUESTION 5

Which statement best describes the capabilities captured in the SOA maturity model?

A. A capability describes how a feature of an Oracle product should be used within a SOA initiative.

B. A capability describes a best practice for successful adoption/execution of SOA.

C. A capability describes how industry standards should be applied within a SOA Initiative.

D. A capability describes how technology should be applied for successful adoption/execution of SOA.

E. A capability describes a pair-wise joining of technology and standards important to SOA adoption.

Correct Answer: D

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