



S90.03^{Q&As}

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**QUESTION 1**

When referring to the Service Discoverability principle, the quality of interpretability refers to a service's ability to be effectively discovered at runtime by service consumer programs designed to carry out dynamic runtime discovery. Select the correct answer.

- A. True
- B. False

Correct Answer: B

QUESTION 2

The service-oriented architectural model is business-driven so that it can stay in alignment with how the business may change over time. Select the correct answer.

- A. True
- B. False

Correct Answer: A

QUESTION 3

Which of the following are considered characteristics associated with service-oriented technology architecture? Select the correct answer.

- A. vendor-neutral
- B. business-driven
- C. enterprise-centric
- D. All of the above

Correct Answer: D

QUESTION 4

Besides the Standardized Service Contract principle, which of the following service-orientation principles are also primarily focused on the design of the service contract? SELECT ALL THAT APPLY

- A. Service Autonomy
- B. Service Statelessness
- C. Service Discoverability



D. Service Abstraction

Correct Answer: CD

QUESTION 5

Which of the following statements is false? Select the correct answer.

- A. Increasing the quantity of data model transformation logic within a service composition results in an increase in the development effort required to build the service composition due to an increase in the necessary data model mapping logic.
- B. Increasing the quantity of data model transformation logic within a service composition results in a decrease in the development effort required to build the service composition due to the fact that the intrinsic data model mapping logic residing within services can be leveraged.
- C. Increasing the quantity of data model transformation logic within a service composition results in a decrease in the performance of the service composition due to the need to execute the data model mapping logic at runtime.
- D. Increasing the quantity of data model transformation logic within a service composition results in an increase in the architectural complexity of the service composition due to the incorporation of the additional data model transformation layers.

Correct Answer: B

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