



# Arcitura Education

## S90.03 Exam

### Arcitura Education SOA Design & Architecture Exam

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## Version: 5.0

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**Question: 1**

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Which of the following is not a meta abstraction type associated with the Service Abstraction principle? Select the correct answer.

- A. functional
- B. technology
- C. programmatic
- D. state

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**Answer: D**

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**Question: 2**

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

- A. A sub-controller capability is responsible for composing nested composition logic.
- B. A sub-controller capability is responsible for composing other service capabilities.
- C. A sub-controller capability composes other service capabilities while it itself is also composed by other service capabilities.
- D. A sub-controller can only compose other service capabilities but it cannot itself be composed.

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**Answer: D**

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**Question: 3**

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As the quantity of services in service inventories increase, the potential for service compositions to become larger and more complex increases also. Select the correct answer.

- A. True
- B. False

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**Answer: A**

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**Question: 4**

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Which of the following statements correctly explains the difference between the Service Abstraction and Service Loose Coupling principles? Select the correct answer.

- A. Service Abstraction is focused on dependencies that exist between the service contract and its

underlying logic, whereas Service Loose Coupling is focused on fostering "loose state" in support of runtime state deferral

B. Service Abstraction is focused on agnostic service logic only in order to establish an agnostic abstraction layer, whereas Service Loose Coupling is focused on the relationship between the service contract and service consumers.

C. Service Abstraction is focused on hiding information about service implementation details, whereas Service Loose Coupling is focused on the positioning of the service contract in relation to the service implementation and service consumers.

D. There is no difference between these two principles. One principle name is used instead of the other depending on whether you are building loose or tight service abstraction layers.

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**Answer: C**

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**Question: 5**

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Which of the following statements reveal common misunderstandings about service-orientation and SOA? SELECT ALL THAT APPLY

A. In order for an enterprise to be successful with SOA, enterprise-wide standardization is required.

B. Service-orientation is a revolutionary paradigm that is incompatible with existing paradigms and practices.

C. Adoption of service-orientation will return an immediate ROI due to its focus on tactical (short-term) requirements fulfillment.

D. In order for an enterprise to be successful with SOA, an understanding of service-orientation is required.

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**Answer: A, B, C**

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**Question: 6**

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The decoupling of a service contract from the service's underlying implementation results in a(n) \_\_\_\_\_ in the service's level of abstraction because \_\_\_\_\_ service implementation details helps prevent service consumers from being designed to indirectly couple to the underlying service implementation. Select the correct answer.

A. increase, hiding

B. increase, publishing

C. decrease, hiding

D. decrease, publishing

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**Answer: A**

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**Question: 7**

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Fill in the blanks for the following definition of the Service Discoverability design principle: "Services are supplemented with communicative metadata by which they can be effectively

\_\_\_\_\_ and \_\_\_\_\_." Select the correct answer.

- A. designed, discovered
- B. discovered, interpreted
- C. discovered, refactored
- D. discovered, deployed

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**Answer: B**

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**Question: 8**

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Which of the following is a common reason as to why the Standardized Service Contract principle is not followed in some organizations? Select the correct answer.

- A. Development tools are used to auto-generate the details of the technical service contract.
- B. Developers ignore service contract design standards.
- C. Developers are required to use pre-defined third-party service contracts obtained with the purchase of legacy system adapters.
- D. All of the above.

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**Answer: D**

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