

S90.03^{Q&As}

SOA Design & Architecture

Pass SOA S90.03 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.leads4pass.com/s90-03.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by SOA Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers



QUESTION 1

Which of the following is not a state deferral option that is commonly used in support of applying the Service Statelessness principle? Select the correct answer.

- A. database
- B. utility service
- C. messages
- D. service registry

Correct Answer: D

QUESTION 2

To be considered an enterprise resource a service must be non-agnostic in nature. Select the correct answer.

- A. True
- B. False

Correct Answer: B

QUESTION 3

The "contract first" approach to building services helps realize contract-to-logic coupling. Select the correct answer.

- A. True
- B. False

Correct Answer: B

QUESTION 4

The Service Discoverability principle is supported by the Standardized Service Contract principle in which of the following ways? Select the correct answer.

- A. The Standardized Service Contract principle advocates using naming conventions for ensuring that the functionality of services is consistently expressed. By making the service easier to understand, it becomes more discoverable.
- B. The Standardized Service Contract principle supports a design process whereby the service contract is customized and created prior to the service logic. This allows service designers to shape the service contract content in such a manner that it can be effectively discovered.
- C. The Standardized Service Contract principle requires the use of service contract design standards that can be created to establish conventions that are supportive of the Service Discoverability principle.

D. All of the above.

Correct Answer: D

QUESTION 5

A service contract publishes information that makes guarantees about how the service will behave at runtime and when it will be available. These types of guarantees are associated with which service meta information type? Select the correct answer.

A. technology

B. programmatic

C. functional

D. quality of service

Correct Answer: D

[S90.03 PDF Dumps](#)

[S90.03 Practice Test](#)

[S90.03 Braindumps](#)