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Question 1

Question Type: MultipleChoice

Service-oriented computing advocates a concept based on the creation of a service layer with standardized and unified endpoints (service contracts) while allowing individual service implementations to remain disparate and independently governed. This concept is known as:

Options:

- A- interoperability
- B- transformation
- C- federation
- D- isolation

Answer:

C

Question 2

Question Type: MultipleChoice

A part of a service contract that is commonly standardized is the _____.

Options:

- A- data model
- B- service agent
- C- service registry
- D- data agent

Answer:

A

Question 3

Question Type: MultipleChoice

When an organization cannot implement a single enterprise service inventory, it has the option to organize collections of services into multiple service inventories referred to as _____.

Options:

- A- domain service inventories
- B- sub-inventories
- C- sectional service inventories
- D- service inventory subsets

Answer:

A

Question 4

Question Type: MultipleChoice

There are two basic types of service-oriented solution logic: _____ and _____.

Options:

- A- services, service registries
- B- services, service compositions
- C- service candidates, service registries
- D- top-down service models, bottom-up service models

Answer:

B

Question 5

Question Type: MultipleChoice

To qualify as a service composition, at least _____ participating services need to be present. Otherwise, the service interaction only represents a point-to-point exchange.

Options:

- A- two
- B- four

C- six

D- eight

Answer:

A

Question 6

Question Type: MultipleChoice

Which of the following is not the result of achieving the strategic goal of Reduced IT Burden?

Options:

- A- a reduction in waste and redundancy among automation solutions (compared to a traditional silo-based IT enterprise)
- B- a reduction in the quantity of services (compared to a traditional silo-based IT enterprise)
- C- a reduction in the overhead associated with IT governance and evolution (compared to a traditional silo-based IT enterprise)
- D- a reduction in size and operational cost of IT as a whole (compared to a traditional silo-based IT enterprise)

Answer:

B

Question 7

Question Type: MultipleChoice

The ROI (return on investment) potential of services is increased by:

Options:

- A- increasing the amount of agnostic services within an inventory
- B- increasing the amount of non-agnostic services within an inventory
- C- increasing the amount of legacy systems within an enterprise
- D- decreasing the scope of a service inventory

Answer:

A

Question 8

Question Type: MultipleChoice

Services are ideally designed to be:

Options:

- A- agnostic and reusable
- B- unidirectional and semi-granular
- C- linear and logistically decomposable
- D- returnable and non-standardized

Answer:

A

Question 9

Question Type: MultipleChoice

When planning a transition toward SOA, we are usually required to balance the _____ goals with the _____ requirements.

Options:

A- strategic (long-term), tactical (short-term)

B- strategic (long-term), unimportant (low priority)

C- tactical (short-term), unimportant (low priority)

D- unimportant (low priority), important (high priority)

Answer:

A

Question 10

Question Type: MultipleChoice

Service metadata can be centrally registered within a _____ for discoverability purposes.

Options:

- A- service inventory
- B- service composition
- C- service registry
- D- service model

Answer:

C

Question 11

Question Type: MultipleChoice

A service inventory is considered to have normalized services when:

Options:

- A- its scope does not overlap with any existing databases

- B-** service boundaries within the service inventory do not overlap with each other
- C-** each service within the service inventory is not used by more than one service composition
- D-** legacy systems within the service inventory boundary do not overlap with each other

Answer:

B

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