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Question 1

Question Type: MultipleChoice

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

Options:

- A- A composition member is a service that is not composed by other services.
- B- A composition member is a service that is composed by another service.
- C- A composition member is the same as a sub-controller.
- D- None of the above statements are true.

Answer:

В

Question 2

Question Type: MultipleChoice

Which of the following statements are true? SELECT ALL THAT APPLY

Options:

- A- The application of service-orientation leads to reduced awareness of underlying service implementation details because the Service Abstraction principle advocates limiting what is published about services.
- **B-** The application of service-orientation leads to increased consistency in how functionality is expressed in the service contract because the Service Reusability principle advocates deferring service contract information at runtime.
- C- The application of service-orientation leads to increased behavioral predictability and increased availability and scalability as a result of applying the Service Autonomy and Service Statelessness design principles.
- **D-** The application of service-orientation leads to increased awareness of available services because the Service Discoverability design principle advocates improving the communications quality of published service information.

Answer:

A, C, D

Question 3

Question Type: MultipleChoice

Options:
A- True
B- False
Avanuari
Answer:
B
Arrostian A
uestion 4
uestion Type: MultipleChoice
Fill in the blank for the following definition for the Service Loose Coupling design principle: "Service contracts impose low
requirements and are themselves decoupled from their surrounding environment." Select the correct answer.
Options:
· ·

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- consumer coup	bling
B- granularity	
C- legacy encapsu	ulation
D- state deferral	
Answer:	
A	
Question 5	
Question Type: Mult	ipleChoice
A(n)	in the extent to which a service needs to share resources with other parts of the IT enterprise will result in
a(n)	of the service's overall Select the correct answer.
Options:	
A- decrease, decre	ease, standardization
B- increase, decre	ease, standardization

C- decrease, increase, autonomy
D- increase, increase, autonomy
Answer:
C
Question 6
Question Type: MultipleChoice
Fill in the blank for the following definition of the Service Abstraction design principle: " only contain essential
information and information about services is limited to what is published in service contracts." Select the correct answer.
Options:
A- Service messages
B- Service contracts
C- Service types
D- Service activities

Answer:	
В	
Question 7	
Question Type: MultipleChoice	
Fill in the blank for the following definition of the Service Reusability design principle: "Services contain and express logic and can be positioned as reusable enterprise resources." Select the correct answer.	
Options: A- non-agnostic	
B- agnostic	
C- distinct	
D- new	
Answer:	
В	

Question 8

Question Type: MultipleChoice

The Service Abstraction principle emphasizes the need to reveal as much of the underlying details of a service as possible in order to support the Service Discoverability principle in its goal of maximizing the quantity of published information about a service. Select the correct answer.

Options:

A- True

B- False

Answer:

В

Question 9

Question Type: MultipleChoice

A service's functional context determines its: Select the correct answer.
Options:
A- purpose and function
B- implementation environment and deployment location
C- scalability and usage thresholds
D- longevity and versioning parameters
Answer:
A
Question 10
uestion Type: MultipleChoice
The "contract first" approach to building services helps realize contract-to-logic coupling. Select the correct answer.
Options:

- A- True
- **B-** False

Answer:

В

Question 11

Question Type: MultipleChoice

Which of the following statements does not make sense? Select the correct answer.

Options:

- A- By applying the Standardized Service Contract principle, the amount of data model transformation logic required by my solution has been reduced.
- B- Since the design standards created in support of the Standardized Service Contract principle have been more widely enforced, I've noticed the same data models being shared by more services.
- C- It is thanks to the Standardized Service Contract principle that we have been able to better isolate our services so as to reduce their dependency on shared databases.

D- All of these statements make sense.

Answer:

С

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