



# Arcitura Education

## S90.18 Exam

### Arcitura Education Fundamental SOA Security 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 hashing algorithm?

- A. MD5
- B. X.509
- C. SHA-1
- D. SHA-256

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**Answer: B**

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**Question: 2**

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The application of the Data Origin Authentication pattern only provides message integrity.

- A. True
- B. False

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**Answer: B**

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**Question: 3**

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Service A relies on a shared identity store. Service B has its own identity store. Service C also has its own identity store, but must also access the shared identity store used by Service A . Which service has the least reduction in autonomy as a result of its relationship with identity store mechanism(s)?

- A. Service A
- B. Service B
- C. Service C
- D. The autonomy of all services is affected equally

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**Answer: B**

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**Question: 4**

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The requirement to defer security related state data at runtime relates directly to the application of which service-orientation principle?

- A. Service Loose Coupling
- B. Service Autonomy

- C. Service Abstraction
- D. None of the above.

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**Answer: D**

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**Question: 5**

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The use of XML-Encryption supports the application of the Service Abstraction principle because the actual message remains hidden from the attacker.

- A. True
- B. False

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**Answer: B**

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**Question: 6**

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Service A sends a message to Service B which reads the values in the message header to determine whether to forward the message to Service C or Service D. Because of recent attacks on Services C and D, it has been decided to protect the body content of messages using some form of encryption. However, certain restrictions within the design of Service B will not permit it to be changed to support the encryption and decryption of messages. Only Services A, C and D can support message encryption and decryption. Which of the following approaches fulfill these security requirements without changing the role of Service B?

- A. Transport-layer security is implemented between all services.
- B. Message-layer security is implemented between all services.
- C. Service B is removed. Instead, the routing logic is added to Service A.
- D. None of the above

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**Answer: B**

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**Question: 7**

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The application of the Brokered Authentication pattern is best suited for a scenario whereby a service consumer does not need to re-authenticate itself with multiple services.

- A. True
- B. False

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**Answer: B**

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