

QUESTIONS & ANSWERS

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SOA

S90-19A

Advanced SOA Security

QUESTION: 78

A service protected from an XML bomb attack will automatically also be protected from a schema poisoning attack.

- A. True
- B. False

Answer: B

QUESTION: 79

A service receives a message containing an XML document that expands to a very large size as it is processed by the parser. As a result, the service becomes unavailable to service consumers. The service was subjected to which type of attack?

- A. XML parser attack
- B. Exception generation attack
- C. XPath injection attack
- D. None of the above.

Answer: A

QUESTION: 80

An attacker is able to gain access to a service and invokes the service. Upon executing the service logic, the attacker is able to gain access to underlying service resources, including a private database. The attacker proceeds to delete data from the database. The attacker has successfully executed which type of attack?

- A. exception generation attack
- B. insufficient authorization attack
- C. denial of service attack
- D. None of the above.

Answer: B

QUESTION: 81

The application of the Trusted Subsystem pattern directly supports the goals of the Service Loose Coupling principle.

- A. True
- B. False

Answer: A

QUESTION: 82

Service A is only authorized to access one service capability of Service B. Service B acts as a trusted subsystem for several underlying resources which it accesses using its own set of credentials. Service B can therefore not become a victim of an insufficient authorization attack initiated by Service A.

- A. True
- B. False

Answer: B

QUESTION: 83

The use of derived keys is based on symmetric encryption. This is similar to asymmetric encryption because different keys can be derived from a session key and used separately for encryption and decryption.

- A. True
- B. False

Answer: B

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