



Question 1

An XML injection attack against a web services application might involve:

- A. Introducing SOAP packets.
- B. Modifying the SQL syntax to inject queries.
- C. The use of a * character in a form field.
- D. Abusing XPATH queries to retrieve data illegally.
- E. Adding a new entry to the WSDL.

Answer

- D. Abusing XPATH queries to retrieve data illegally.

Question 2

When performing blind SQL injection, what will a successful injection attack result in?

- A. The page redirecting to a standard internal server error page, showing a generic error.
- B. The system crashes.
- C. The page showing that an error has occurred and the detailed error description.
- D. No SQL error being displayed, but different behaviour observed when using different injection strings.
- E. All of these.

Answer

- D. No SQL error being displayed, but different behaviour observed when using different injection strings.

Question 3

Which of the following is a symmetric encryption algorithm?

- A. RSA.



B. PGP.

C. ElGamal.

D. Elliptic Curve.

E. RC5.

Answer

E. RC5.