KTest

更に上のクオリティ　更に上のサービス

# 問題集

Exam : **412-79v10**

Title : EC-Council Certified Security Analyst (ECSA) V10

Version : DEMO

1.A WHERE clause in SQL specifies that a SQL Data Manipulation Language (DML) statement should only affect rows that meet specified criteria. The criteria are expressed in the form of predicates. WHERE clauses are not mandatory clauses of SQL DML statements, but can be used to limit the number of rows affected by a SQL DML statement or returned by a query.
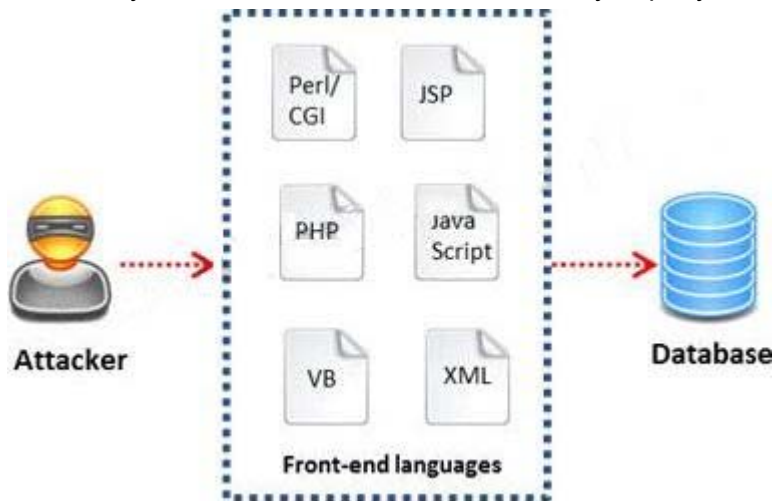
A pen tester is trying to gain access to a database by inserting exploited query statements with a WHERE clause. The pen tester wants to retrieve all the entries from the database using the WHERE clause from a particular table (e.g. StudentTable).
What query does he need to write to retrieve the information?
A. EXTRACT* FROM StudentTable WHERE roll_number = 1 order by 1000
B. DUMP * FROM StudentTable WHERE roll_number = 1 AND 1=1—
C. SELECT * FROM StudentTable WHERE roll_number = '' or '1' = '1'
D. RETRIVE * FROM StudentTable WHERE roll_number = 1'#
Answer: C

2.Which of the following has an offset field that specifies the length of the header and data?
A. IP Header
B. UDP Header
C. ICMP Header
D. TCP Header
Answer: D

3.War Driving is the act of moving around a specific area, mapping the population of wireless access points for statistical purposes. These statistics are then used to raise awareness of the security problems associated with these types of networks.
Which one of the following is a Linux based program that exploits the weak IV (Initialization Vector) problem documented with static WEP?
A. Airsnort
B. Aircrack
C. WEPCrack
D. Airpwn
Answer: A

4.Which one of the following tools of trade is an automated, comprehensive penetration testing product for assessing the specific information security threats to an organization?

A. Sunbelt Network Security Inspector (SNSI)

B. CORE Impact

C. Canvas

D. Microsoft Baseline Security Analyzer (MBSA)

Answer: C

5.Which of the following methods is used to perform server discovery?

A. Banner Grabbing

B. Who is Lookup

C. SQL Injection

D. Session Hijacking

Answer: B