



412-79V8^{Q&As}

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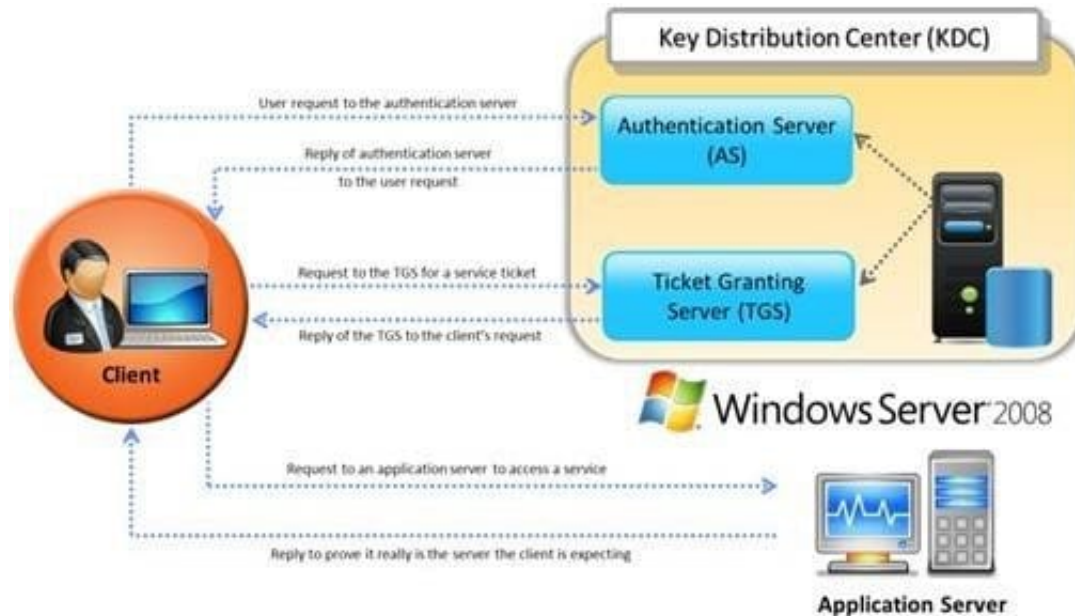
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QUESTION 1

Identify the type of authentication mechanism represented below:



- A. NTLMv1
- B. NTLMv2
- C. LAN Manager Hash
- D. Kerberos

Correct Answer: D

QUESTION 2

What sort of vulnerability assessment approach starts by building an inventory of protocols found on the machine?

- A. Inference-based Assessment
- B. Service-based Assessment Solutions
- C. Product-based Assessment Solutions
- D. Tree-based Assessment

Correct Answer: A

QUESTION 3



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

Correct Answer: A

QUESTION 4

Black-box testing is a method of software testing that examines the functionality of an application (e.g. what the software does) without peering into its internal structures or workings. Black-box testing is used to detect issues in SQL statements and to detect SQL injection vulnerabilities.



Most commonly, SQL injection vulnerabilities are a result of coding vulnerabilities during the Implementation/Development phase and will likely require code changes. Pen testers need to perform this testing during the development phase to find and fix the SQL injection vulnerability.

What can a pen tester do to detect input sanitization issues?

- A. Send single quotes as the input data to catch instances where the user input is not sanitized
- B. Send double quotes as the input data to catch instances where the user input is not sanitized
- C. Send long strings of junk data, just as you would send strings to detect buffer overruns
- D. Use a right square bracket (the "]" character) as the input data to catch instances where the user input is used as part



of a SQL identifier without any input sanitization

Correct Answer: D

QUESTION 5

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

- A. Banner Grabbing
- B. Whois Lookup
- C. SQL Injection
- D. Session Hijacking

Correct Answer: B

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