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312-96 Exam

Certified Application Security Engineer (CASE) JAVA

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Question: 1

Sam, an application security engineer working in INFRA INC., was conducting a secure code review on an application developed in Jav

a. He found that the developer has used a piece of code as shown in the following screenshot. Identify the security mistakes that the developer has coded?

```
🖺 LoginController.jsp 🔀
  78
  79
          <%!public boolean validateUserName() {</pre>
  80
  81 String[] userInputs =
      new String[] { "<SCRIPT>", "SELECT", "UNION", "WHERE", </SCRIPT>, ">", "<" };</pre>
  83
  84 for (String item : userInputs) {
  85 if (uname.contains(item)) {
          return false;
  86
  87
               }
  88
           return true;
  89
          }%>
  90
Design Preview
```

- A. He is attempting to use client-side validation
- B. He is attempting to use whitelist input validation approach
- C. He is attempting to use regular expression for validation
- D. He is attempting to use blacklist input validation approach

Answer: D

Explanation:

Question: 2

Identify the type of attack depicted in the following figure.



- A. SQL Injection Attacks
- B. Session Fixation Attack
- C. Parameter Tampering Attack
- D. Denial-of-Service Attack

Answer: C

Explanation:

Question: 3

According to secure logging practices, programmers should ensure that logging processes are not disrupted by:

- A. Catching incorrect exceptions
- B. Multiple catching of incorrect exceptions
- C. Re-throwing incorrect exceptions
- D. Throwing incorrect exceptions

Answer: D

Explanation:

Question: 4

Which of the threat classification model is used to classify threats during threat modeling process?	
A. RED B. STRIDE C. DREAD D. SMART	
Explanation: Answer: B	
Question: 5	
Which line of the following example of Java Code can make application vulnerable to a session attack?	
1:	Public class storecookie extends HttpServlet {
2:	Public void doGet () {
3:	Cookie ssnCookie = new Cookie ("Session Cookie"+ value);
4:	ssnCookie.setMaxAge (3600);
5:	response.addCookie (ssnCookie);
6:	}
A. Line No. 1 B. Line No. 3 C. Line No. 4 D. Line No. 5	
Evnlar	Answer: B
Explanation:	

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