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EC-Council 312-96 Exam Syllabus Topics:

Topic	Details	Weights
Secure Coding Practices for Error Handling	<ul style="list-style-type: none">- Explain Exception and Error Handling in Java-Explain erroneous exceptional behaviors-Demonstrate the knowledge of do's and don'ts in error handling-Explain Spring MVC error handling-Explain Exception Handling in Struts2-Demonstrate the knowledge of best practices for error handling-Explain to Logging in Java-Demonstrate the knowledge of Log4j for logging-Demonstrate the knowledge of coding techniques for secure logging-Demonstrate the knowledge of best practices for logging	16%

Understanding Application Security, Threats, and Attacks	<ul style="list-style-type: none"> -Understand the need and benefits of application security -Demonstrate the understanding of common application-level attacks -Explain the causes of application-level vulnerabilities -Explain various components of comprehensive application security -Explain the need and advantages of integrating security in Software Development Life Cycle (SDLC) -Differentiate functional vs security activities in SDLC -Explain Microsoft Security Development Lifecycle (SDU) -Demonstrate the understanding of various software security reference standards, models, and frameworks 	18%
Security Requirements Gathering	<ul style="list-style-type: none"> -Understand the importance of gathering security requirements -Explain Security Requirement Engineering (SRE) and its phases -Demonstrate the understanding of Abuse Cases and Abuse Case Modeling - Demonstrate the understanding of Security Use Cases and Security Use Case Modeling -Demonstrate the understanding of Abuser and Security Stories -Explain Security Quality Requirements Engineering (SQUARE) Model -Explain Operationally Critical Threat, Asset, and Vulnerability Evaluation (OCTAVE) Model 	8%
Secure Deployment and Maintenance	<ul style="list-style-type: none"> - Understand the importance of secure deployment -Explain security practices at host level -Explain security practices at network level -Explain security practices at application level -Explain security practices at web container level (Tomcat) -Explain security practices at Oracle database level -Demonstrate the knowledge of security maintenance and monitoring activities 	10%
Static and Dynamic Application Security Testing (SAST & DAST)	<ul style="list-style-type: none"> - Understand Static Application Security Testing (SAST) -Demonstrate the knowledge of manual secure code review techniques for most common vulnerabilities -Explain Dynamic Application Security Testing -Demonstrate the knowledge of Automated Application Vulnerability Scanning Tools for DAST -Demonstrate the knowledge of Proxy-based Security Testing Tools for DAST 	8%

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EC-Council CASE Java Exam Certification Details:

Books / Training	Master Class
Exam Price	\$450 (USD)
Exam Code	312-96
Number of Questions	50
Exam Name	EC-Council Certified Application Security Engineer (CASE) - Java
Duration	120 mins

EC-Council Certified Application Security Engineer (CASE) JAVA Sample Questions (Q34-Q39):

NEW QUESTION # 34

To enable the struts validator on an application, which configuration setting should be applied in the struts validator configuration file?

1:	<code><action path="/download"</code>
2:	<code>type="com.website.d2.action.DownloadAction"</code>
3:	<code>name="download.Form"</code>
4:	<code>scope="request" input=".download"</code>
5:	<code>.....</code>
6:	<code></action></code>

- A. validate="true"
- B. validate="enabled"
- C. validate="false"
- D. validate="disabled"

Answer: A

NEW QUESTION # 35

Suppose there is a productList.jsp page, which displays the list of products from the database for the requested product category. The product category comes as a request parameter value. Which of the following line of code will you use to strictly validate request parameter value before processing it for execution?

- A. public boolean validateUserName() {String CategoryId= request.getParameter("CatId");}
- B. public boolean validateUserName() { if(!request.getParameter("CatId").equals("null"))}
- C. public boolean validateUserName() { if(request.getParameter("CatId")!=null) String CategoryId=request.getParameter("CatId");}
- D. public boolean validateUserName() { Pattern p = Pattern.compile("[a-zA-Z0-9]*\$"); Matcher m = p.matcher(request.getParameter(CatId)); boolean result = m.matches(); return result;}

Answer: D

Explanation:

The correct line of code for strictly validating the request parameter value before processing it for execution is option B. This code snippet uses a regular expression to ensure that the CatId parameter only contains alphanumeric characters, which is a common validation technique to prevent SQL injection and other forms of attacks. The Pattern.compile("[a-zA-Z0-9]*\$") creates a pattern that matches a string of zero or more alphanumeric characters. The matcher method is then used to match the pattern against the CatId parameter obtained from the request. If the parameter matches the pattern, m.matches() returns true, indicating that the parameter is valid.

References: The answer provided is in accordance with the best practices for input validation as outlined in the EC-Council's Certified Application Security Engineer (CASE) JAVA training and certification program. The program emphasizes secure coding practices, including input validation to protect against common security threats such as SQL injection. For further details, please refer to the official EC-Council CASE JAVA course materials and study guides12.

NEW QUESTION # 36

A developer has written the following line of code to handle and maintain session in the application. What did he do in the below

scenario?

```
SessionTracking.java
35
36
37 HttpSession session=request.getSession();
38 session.setAttribute("user", uname);
39
```

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- A. Maintained session by creating a Cookie user with value stored in uname variable.
- B. Maintained session by creating a Session variable user with value stored in uname variable.
- C. Maintained session by creating a HTTP variable user with value stored in uname variable.
- D. Maintained session by creating a hidden variable user with value stored in uname variable.

Answer: B

NEW QUESTION # 37

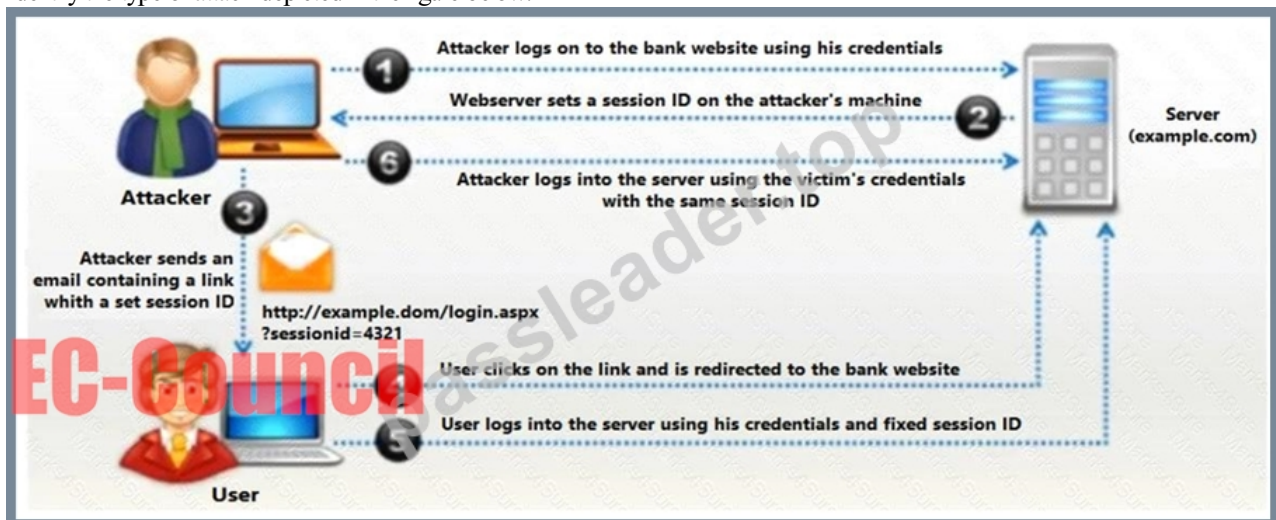
Which of the following method will help you check if DEBUG level is enabled?

- A. EnableDebug ()
- B. DebugEnabled()
- C. isDebugEnabled()
- D. IsEnableDebug ()

Answer: C

NEW QUESTION # 38

Identify the type of attack depicted in the figure below:



- A. SQL injection attack
- B. Parameter/form attack
- C. Directory traversal attack
- D. Session fixation attack

Answer: D

Explanation:

The type of attack depicted in the figure is a session fixation attack. Here's a step-by-step explanation of how this attack works:

- * The attacker creates a new session on a website and obtains a valid session ID.
- * The attacker then tricks the user into using this session ID, often by sending a link that includes the session ID as a parameter.
- * When the user logs in using this session ID, the attacker, who now knows the session ID, can hijack the session.
- * This allows the attacker to impersonate the user and carry out actions on their behalf.

In the context of the image, the steps are as follows:

- * The attacker logs into a bank website using his credentials.
- * The webserver sets a session ID on the attacker's machine.
- * The attacker logs into the server using the victim's credentials with the same session ID.
- * The attacker sends an email containing a link with a set session ID to the user.
- * The user clicks on the link and is redirected to the bank website.
- * The user logs into the server using his credentials and the fixed session ID.
- * The attacker can then use the same session ID to gain unauthorized access.

References: For more information on session fixation attacks, you can refer to security resources such as OWASP (Open Web Application Security Project) and other cybersecurity publications that discuss common web vulnerabilities and their mitigation strategies.

NEW QUESTION # 39

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