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Quiz-CS Attempt review

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Log out (PVR KRISHNA MANOJ KMIT)

Quiz-CS

Started onWednesday, 19 March 2025, 4:36 PM

StateFinished

Completed onWednesday, 19 March 2025, 4:40 PM

Time taken3 mins 50 secs

Marks10.00/12.00

Grade83.33 out of 100.00

Question 1
Complete
Mark 1.00 out of 1.00
[Flag question](#)

How can an attacker exploit the Jackson Databind vulnerability?

- a. By sending a JSON payload containing dangerous '@type' metadata
- b. By exploiting weak encryption in the JSON keys
- c. By injecting SQL queries into the serialized JSON
- d. By passing a URL that bypasses authentication checks

Question 2
Complete
Mark 0.00 out of 1.00
[Flag question](#)

How can the risk associated with AJP be mitigated?

- a. Upgrading to the latest version of Java
- b. Restricting AJP traffic to trusted hosts and setting a secret
- c. Using a different logging library
- d. Disabling HTTPS and using HTTP only

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Question 3
Complete
Mark 1.00 out of 1.00
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What caused the Jackson Databind deserialization vulnerability?

- a. A flaw in the handling of polymorphic types
- b. Insufficient logging mechanisms
- c. The absence of any type handling logic
- d. The use of outdated cryptographic algorithms

Question 4
Complete
Mark 1.00 out of 1.00
[Flag question](#)

What configuration change can help prevent Log4Shell attacks?

- a. Setting 'log4j2.formatMsgNoLookups=true'
- b. Increasing the logging level to DEBUG
- c. Using a firewall to block all incoming traffic
- d. Disabling log rotation in Log4j

Question 5
Complete
Mark 1.00 out of 1.00
[Flag question](#)

What is a gadget class in the context of deserialization vulnerabilities?

- a. A utility class that simplifies JSON handling
- b. A class that logs all serialization and deserialization events
- c. A class that implements only the 'Serializable' interface without methods
- d. A class that can be exploited during deserialization to perform unintended actions

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