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How to detect OS command injection vulnerabilities?



1

Conduct code reviews

Review the source code of the application to identify where user input is used directly in OS commands. This can help pinpoint potential vulnerabilities.

2

Use scanning tools

Use security scanning tools to detect vulnerabilities, including command injection. These tools automatically test the application for potential exploits.

3

Analyze logs

Monitor application logs for signs of attempted command injections. This can reveal potential vulnerabilities that need to be addressed.



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