الا CVE-nu11secur1ty / vendors / oretnom23 / CVE-nu11-03 /

0	nu11secur1ty Update templeate_report.txt	on Sep 1, 2021	thistory
	Capture.PNG		last year
	PoC-CVE-nu11-03-SQL-baypass-Login-injection.py		last year
	README.MD		last year
	chromedriver.exe		last year
	leave_system_0.zip		last year
	templeate_report.txt		last year

∷ README.MD

CVE-nu11-03

Online Leave Management System SQL-Injection-Bypass-Authentication:



About Us

Vendor:

• [+] href

Description:

The OLMS - PHP (by: oretnom23) v1.0 is vulnerable in the application /leave_system/classes/Login.php from remote SQL-Injection-Bypass-Authentication m0re info: https://portswigger.net/support/using-sql-injection-to-bypass-authentication. The parameter (username) from the login form is not protected correctly and there is no security and escaping from malicious payloads. When the user will sending a malicious query or malicious payload to the MySQL server he can bypass the login credentials and take control of the administer account.

Broken query:

The fix, but not strong enough!

Proof:

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Conclusion and solution of the problem:

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BR

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