

TUGAS 3
KEAMANAN JARINGAN KOMPUTER



Oleh :

Rahmi Khoirani 0901281520104

JURUSAN SISTEM KOMPUTER
FAKULTAS ILMU KOMPUTER
UNIVERSITAS SRIWIJAYA
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VULNERABILITY IN "PHPMYADMIN"

1. CVE- 2018- 7260

"Cross-site scripting (XSS) vulnerability in db_central_columns.php in phpMyAdmin before 4.7.8 allows remote authenticated users to inject arbitrary web script or HTML via a crafted URL."

2. CVE- 2017- 100015

"phpMyAdmin 4.0, 4.4, and 4.6 are vulnerable to a CSS injection attack through crafted cookie parameters."

3. CVE- 2016- 9864

"An issue was discovered in phpMyAdmin. With a crafted username or a table name, it was possible to inject SQL statements in the tracking functionality that would run with the privileges of the control user. This gives read and write access to the tables of the configuration storage database, and if the control user has the necessary privileges, read access to some tables of the MySQL database. All 4.6.x versions (prior to 4.6.5), 4.4.x versions (prior to 4.4.15.9), and 4.0.x versions (prior to 4.0.10.18) are affected."

4. CVE- 2016- 9863

"An issue was discovered in phpMyAdmin. With a very large request to table partitioning function, it is possible to invoke a Denial of Service (DoS) attack. All 4.6.x versions (prior to 4.6.5) are affected."

5. CVE- 2016- 9858

"An issue was discovered in phpMyAdmin. With a crafted request parameter value it is possible to initiate a denial of service attack in saved searches feature. All 4.6.x versions (prior to 4.6.5), 4.4.x versions (prior to 4.4.15.9), and 4.0.x versions (prior to 4.0.10.18) are affected."

ATTACK GRAPH OF "PHPMYADMIN"

