

main

CVE-mitre / Online-Catering-Reservation-DT-Food-Catering /



nu11secur1ty Update README.MD ...

on Sep 7, 2021

[History](#)

..

Vulnerable-Code

last year

docs

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PoC-CVE-2021-38758-SQL-injection.py

last year

README.MD

last year

catering\_1.zip

last year

chromedriver.exe

last year

install.txt

last year

README.MD

Base on checks for other issues for [CVE-2021-38758](#) and I found SQL injection bypass login.  
:D

### Software version and vendor:

- - Online-Catering-Reservation-DT Food Catering (by: orenom23 ) v1.0
- Type 1=1
- [\[+\] Proof](#)

[+] Vulnerable Code:

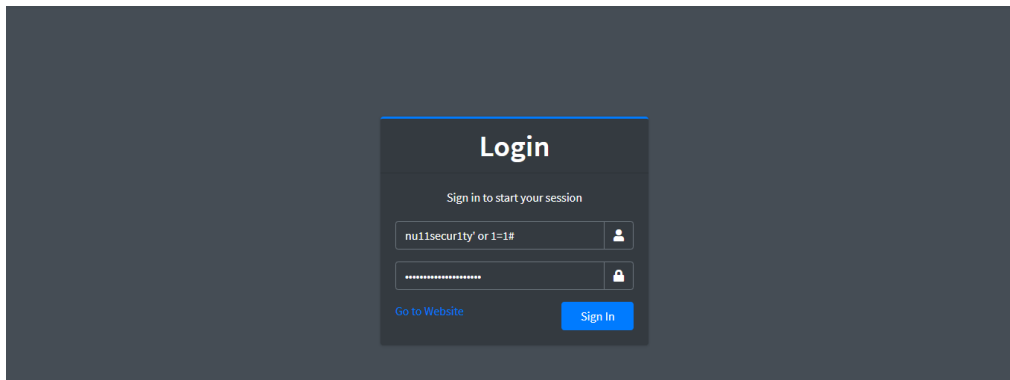
[+] Path: /catering/classes/Login.php

```
$qry = $this->conn->query("SELECT * from users where username = '$username' and password = md5('$password') ");
if($qry->num_rows > 0){
    foreach($qry->fetch_array() as $k => $v){
        if(!is_numeric($k) && $k != 'password'){
            $this->settings->set_userdata($k,$v);
        }
    }
}
```

[+] Temporary fix of the problem, but not strong: :)

```
$qry = $this->conn->query("SELECT * from users where username = ('$username') and password = md5('$password') ");
if($qry->num_rows > 0){
    foreach($qry->fetch_array() as $k => $v){
        if(!is_numeric($k) && $k != 'password'){
            $this->settings->set_userdata($k,$v);
        }
    }
}
```

- [\[+\] Proof](#)



## Description:

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The Online-Catering-Reservation-DT Food-Catering(by: oretnom23)v1.0 is vulnerable in the application /catering/classes/Login.php which is called from /catering/dist/js/script.js app. The parameter (username) from the login form is not protected correctly and there is no security and escaping from malicious payloads. When the user is sending a request to the MySQL server he can bypass the login credentials and take control of the administer account.