## **Detecting SQL injection using DSSS or Zaproxy**

## **Detecting SQL injection using DSSS**

python3 dsss.py -y "http://TARGET URL.com/SOMETHING" --cookie="COOKIEVALUE"

```
(rgot@kali)-[/home/kali/Desktop/Tools/DSSS]
# python3 dsss.py -u "http://192.168.0.115/vulnerabilities/sqli_blind/" --cookie="PHPSESSID=rs0i4am30grecp6npmhaem0hr1; security=low"
```

In case DSSS found a vulnerability, the following output will be observed:



Copy and paste to the browser.

## **Detecting SQL injection using Zaproxy**

