```
-(kali⊕kali)-[~]
_$ <u>sudo</u> su
[sudo] password for kali:
 —(root@kali)-[/home/kali]
—# cd /var/www/html
     oot®kali)-[/var/ww/html]
cd DVWA/config
     root®kali)-[/var/www/html/DVWA/config]
-# cp config.inc.php.dist config.inc.php
    root@kali)-[/var/ww/html/DVWA/config]
nano config.inc.php
     root@kali)-[/var/www/html/DVWA/config]
service mysql start
(root@ kali)-[/var/ww/html/DVWA/config]
mysql -u root -p
Enter password:
Welcome to the MariaDB monitor. Commands end with ; or \g.
Your MariaDB connection id is 31
Server version: 10.11.4-MariaDB-1 Debian 12
Copyright (c) 2000, 2018, Oracle, MariaDB Corporation Ab and others.
Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.
MariaDB [(none)]>
```

Web Server SERVER_NAME: 127.0.0.1

Operating system: *nix

PHP version: 8.1.2

PHP function display_errors: **Disabled**PHP function safe_mode: Disabled
PHP function allow_url_include: **Disabled**PHP function allow_url_fopen: Enabled
PHP function magic_quotes_gpc: Disabled

PHP module gd: Missing - Only an issue if you want to play with captchas

PHP module mysql: Installed PHP module pdo_mysql: Installed

Backend database: MySQL/MariaDB

Database username: kali Database password: ****** Database database: dvwa Database host: 127.0.0.1 Database port: 3306

reCAPTCHA key: Missing

[User: root] Writable folder /var/www/html/DVWA/hackable/uploads/: Yes

[User: root] Writable file /var/www/html/DVWA/external/phpids/0.6/lib/IDS/tmp/phpids_log.txt: Yes

[User: root] Writable folder /var/www/html/DVWA/config: Yes

Status in red, indicate there will be an issue when trying to complete some modules.

If you see disabled on either allow_url_fopen or allow_url_include, set the following in your php.ini file and restart Apache.

```
allow_url_fopen = On
allow_url_include = On
```

These are only required for the file inclusion labs so unless you want to play with those, you can ignore them.

Create / Reset Database