→ cd/var/www/html/r ①        Ⓘ

→ ls ②

dvwa    index.html    index.nginx-debian.html
___

To delete install folder in kali use the
command

sudo rm -rf ~~folder~~ dvwa ③

password: kali ④

Check ls ⑤

        index.html    index.nginx-debian.html

ls        ..

sudo git clone hHps://github.com/digininja/DVWA.
                                            git ⑥

DVWA index

sudo mv DVWA dvwa ⑦
            .

ls

dvwa  index.
chmod -R 777 dvwa ⑧

cd dwa | config                    (9)
        config.inc. php. dist →
Sudo systemctl restart mysql

The above command is used for restarting
mysql for the changes made from
existing mysql

password: kali

Sudo service. mysqlstart mysql start

Sudo cp config.inc. php. dist config.inc. php (10)

→ Sudo nano config.inc. php (11)
    change user, pass,    cto, enter, ctx
                          (Gnu nano 8.4
                              page opened)

        User name: admin          (12)
        password: (password)

Sd

Sudo Systemctl restart mysq1 ⑬          ⑪

Sudo service mysq1 start ⑭

Sudo mysq1 -u root -p ⑮

Kali : password

Maria:    Show databases; ⑯

create user 'admin' @ 127.0.0.1 identified by
'password'; ⑰

Select user, Host FROM mysq1.user WHERE
user='admin' AND Host='127.0.0.1'; ⑱

DROP USER 'admin'@ 127.0.0.1'; ⑲

SELECT user, Host FROM mysq1.user
WHERE user='admin'; ⑳

Show databases; ㉑

drop DROP databases dvwa;

DROP User dvwa;

Create user 'admin'@ 127.0.0.1 Identified

by 'password'; (22)

grant all privileges on dvwa.* to

'admin'@ 127.0.0.1 Identified by

'password';

Show databases;

exit;
bye

cd ..
cd +
cd .
cd .
Cd ..
cd /etc/php

ls

8.4

cd 8.4/apache2

ls

conf.d php.ini

Sudo nano php.ini


GNU nano 8.4

Ctrl+f

fopen

Ctrl+❽ enter
ctrl+x

allow-url-fopen on
            include on

Sudo Service apache2 start
http://127.0.0.1/dvwa/ (ctrl