

## Setup DVWA

## Instructions

## About

## Database Setup

Click on the 'Create / Reset Database' button below to create or reset your database.

If you get an error make sure you have the correct user credentials in:

`/var/www/html/DVWA/config/config.inc.php`

If the database already exists, it will be cleared and the data will be reset.

You can also use this to reset the administrator credentials ("admin // password") at any stage.

## Setup Check

Web Server SERVER\_NAME: 127.0.0.1

Operating system: \*nix

PHP version: 8.2.10

PHP function display\_errors: Disabled

PHP function display\_startup\_errors: Disabled

PHP function allow\_url\_include: Enabled

PHP function allow\_url\_fopen: Enabled

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

Writable folder /var/www/html/DVWA/hackable/uploads/: Yes

Writable folder /var/www/html/DVWA/config: Yes

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

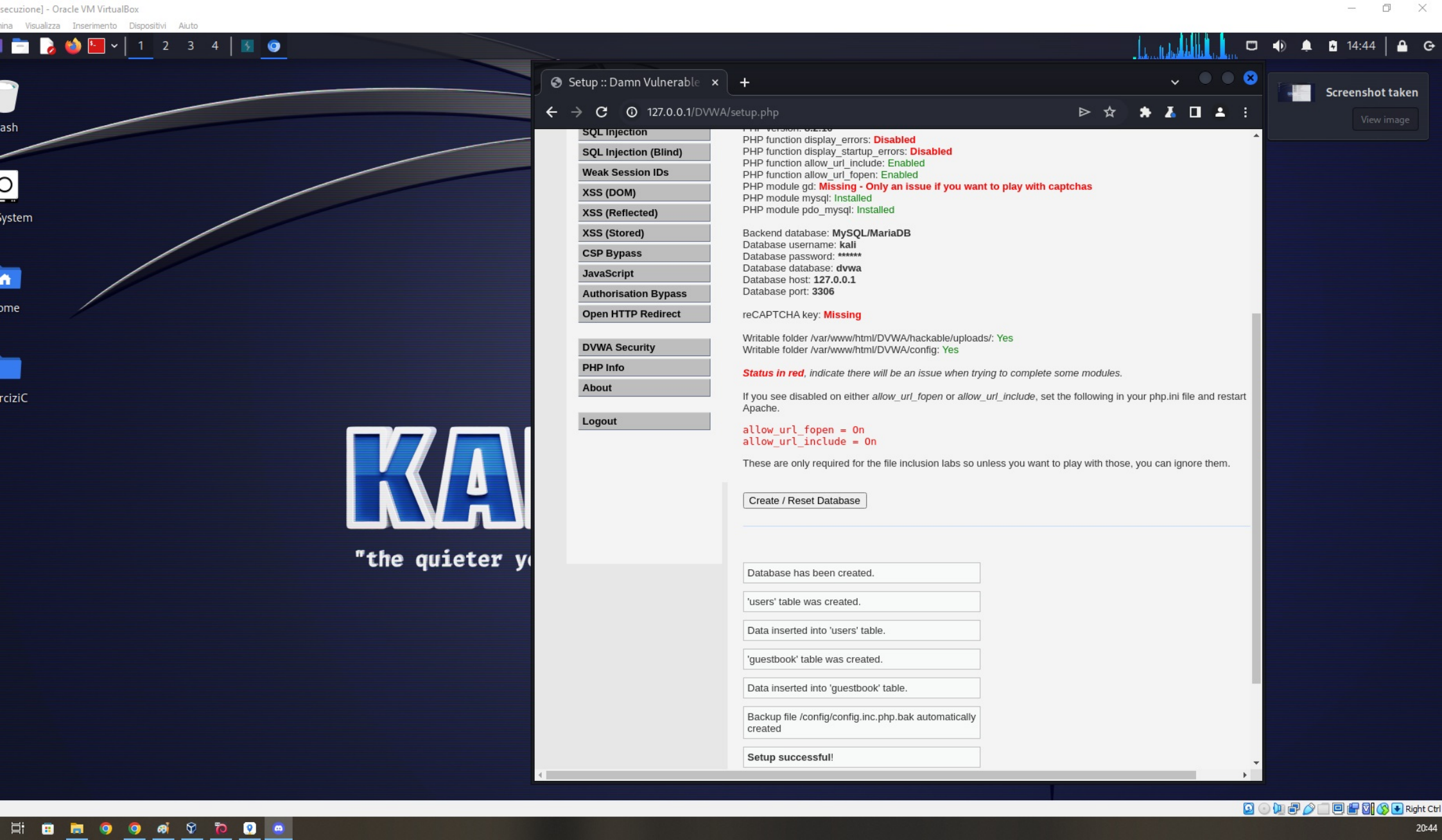
If you see disabled on either `allow_url_fopen` or `allow_url_include`, set the following in your `php.ini` file and restart Apache.

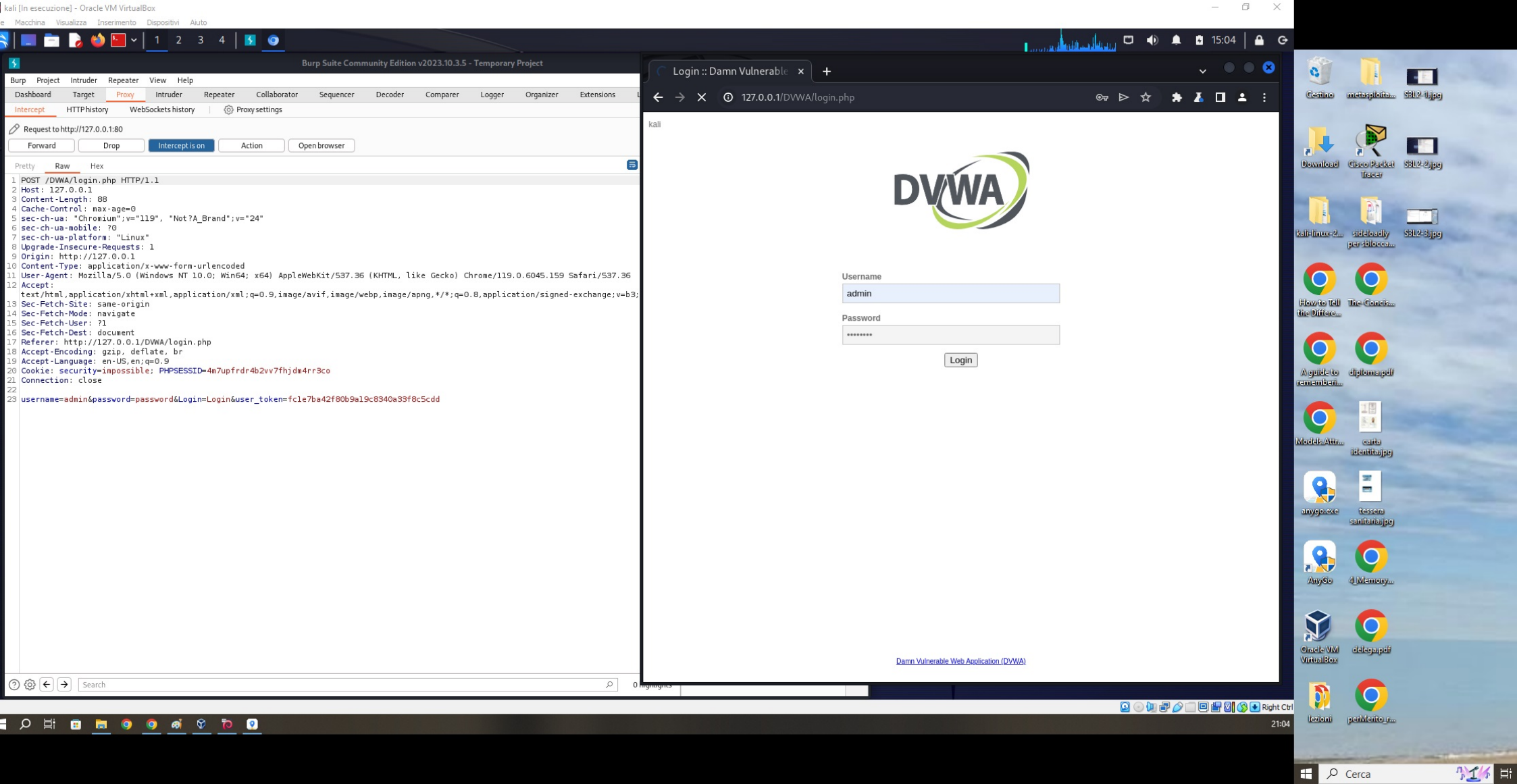
`allow_url_fopen = On`

`allow_url_include = On`

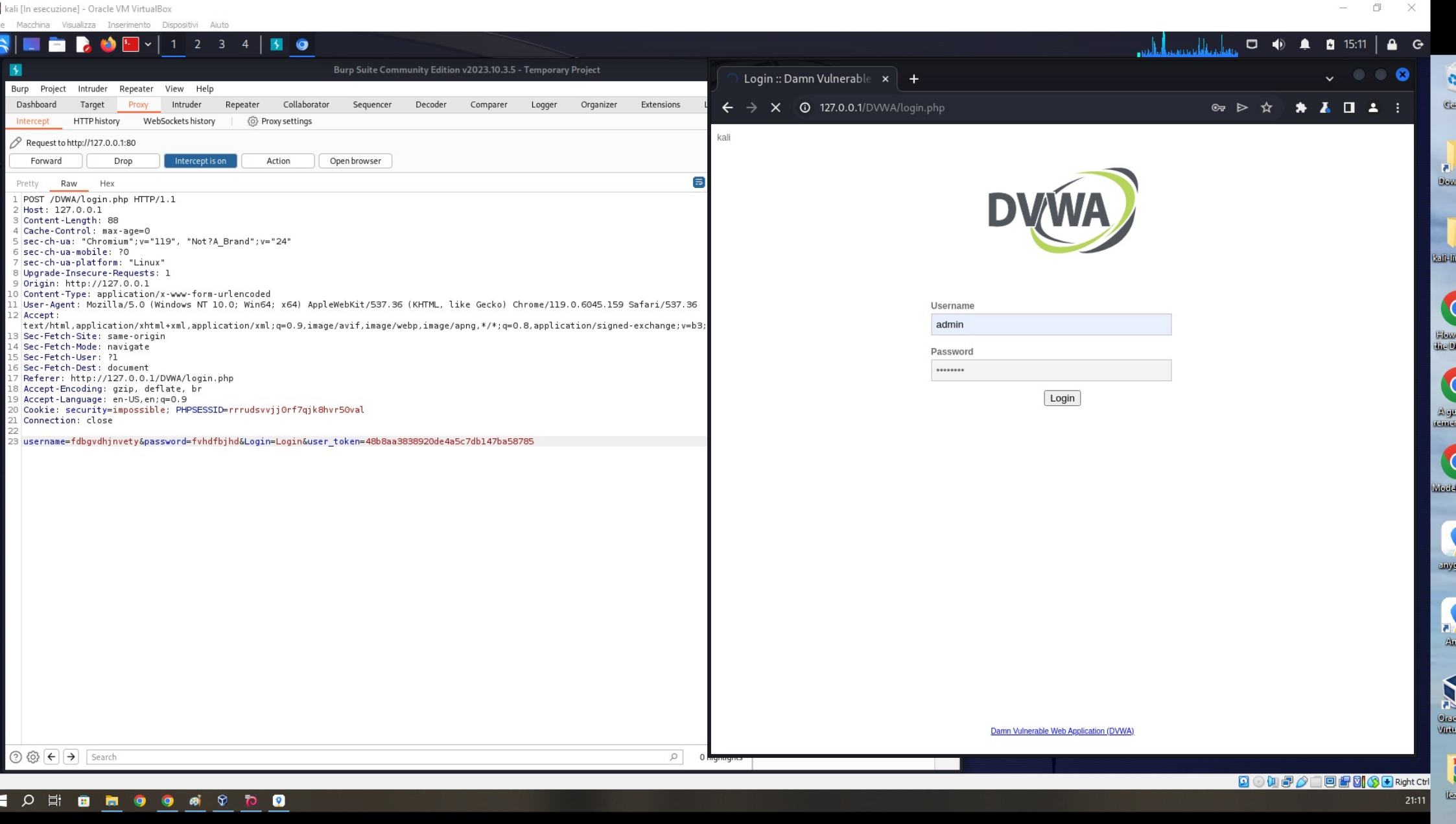
These are only required for the file inclusion labs so unless you want to play with those, you can ignore them.

Create / Reset Database










Login :: Damn Vulnerable x +

127.0.0.1/DVWA/login.php

kali



Username

Password

Login

Login failed

[Damn Vulnerable Web Application \(DVWA\)](#)