FACTORY MANAGEMENT INSTALLATION GUIDE

- First of all, we install "Cloudflare" on our device, which is used to deploy the application, using the following code in the Powershell:

Invoke-WebRequest -Uri

"https://github.com/cloudflare/cloudflared/releases/latest/download/cloudflared-windows-amd64.exe" -OutFile "C:\cloudflared\cloudflared.exe"

 Once this command has been executed in the powershell, Cloudflare will be installed. The next thing we must install is MySQL Workbench, once inside the Workbench we will execute the database creation script:

```
Selects-GestionDeFabricas

1 --- MySQL Workbench Forward Engineering

2 3 • SET @OLD_UNIQUE_CHECKS-@BUNIQUE_CHECKS, UNIQUE_CHECKS-0;

4 • SET @OLD_FOREIGN_KEY_CHECKS-@BUNIQUE_CHECKS, FOREIGN_KEY_CHECKS-0;

5 • SET @OLD_FOREIGN_KEY_CHECKS-@BUNIQUE_CHECKS, FOREIGN_KEY_CHECKS-0;

6 --- Schema GestionDeFabricas

9 --- Schema GestionDeFabricas

10 • DROP_SCHEMA IF EXISTS 'GestionDeFabricas';

11 --- Schema GestionDeFabricas

12 --- Schema GestionDeFabricas

13 --- Schema GestionDeFabricas

14 --- Table 'GestionDeFabricas';

16 • USE 'GestionDeFabricas';

17 --- Table 'GestionDeFabricas'.'factory_boss'

18 --- Table 'GestionDeFabricas'.'factory_boss'

19 --- Table 'GestionDeFabricas'.'factory_boss'

10 --- Table 'GestionDeFabricas'.'factory_boss'

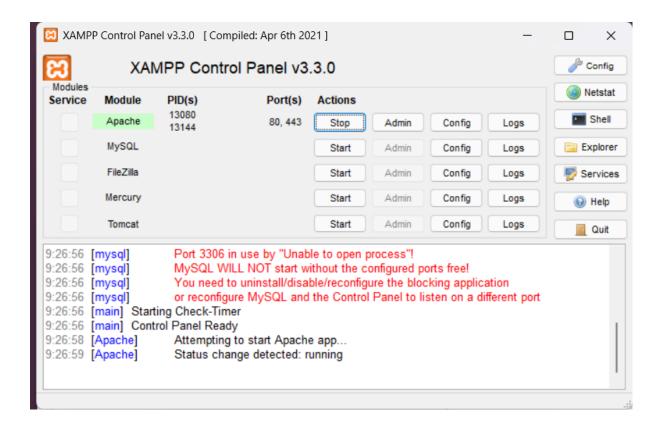
11 --- Table 'GestionDeFabricas'.'factory_boss'

12 --- Table 'GestionDeFabricas'.'factory_boss'

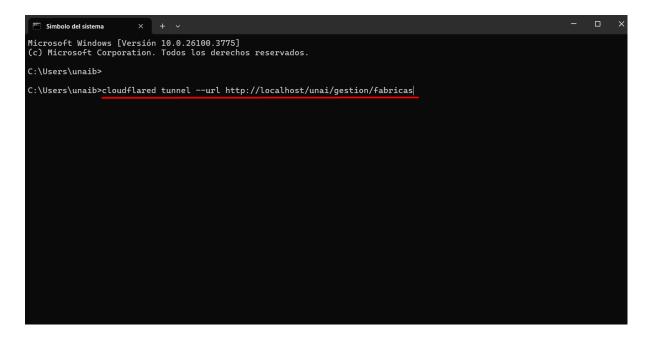
13 --- Table 'GestionDeFabricas'.'factory_boss'
```

(Because it includes the insertion and event creation lines, it is a very big code, about 1302 lines, so I can't put a screenshot of the whole code)

- Once this is done we will have created our database. Now we must install XAMPP and, once installed, run the Apache server:



- Now that it is booted, we put the project files in C:/xampp/htdocs/unai and then proceed to open the CMD and execute the following command:



- This command, when executed, will generate a url:

To which we must access and replace that part indicated by "unai/TFG_UnaiBenito_FactoryManagement/".



This way, the application can be executed:

