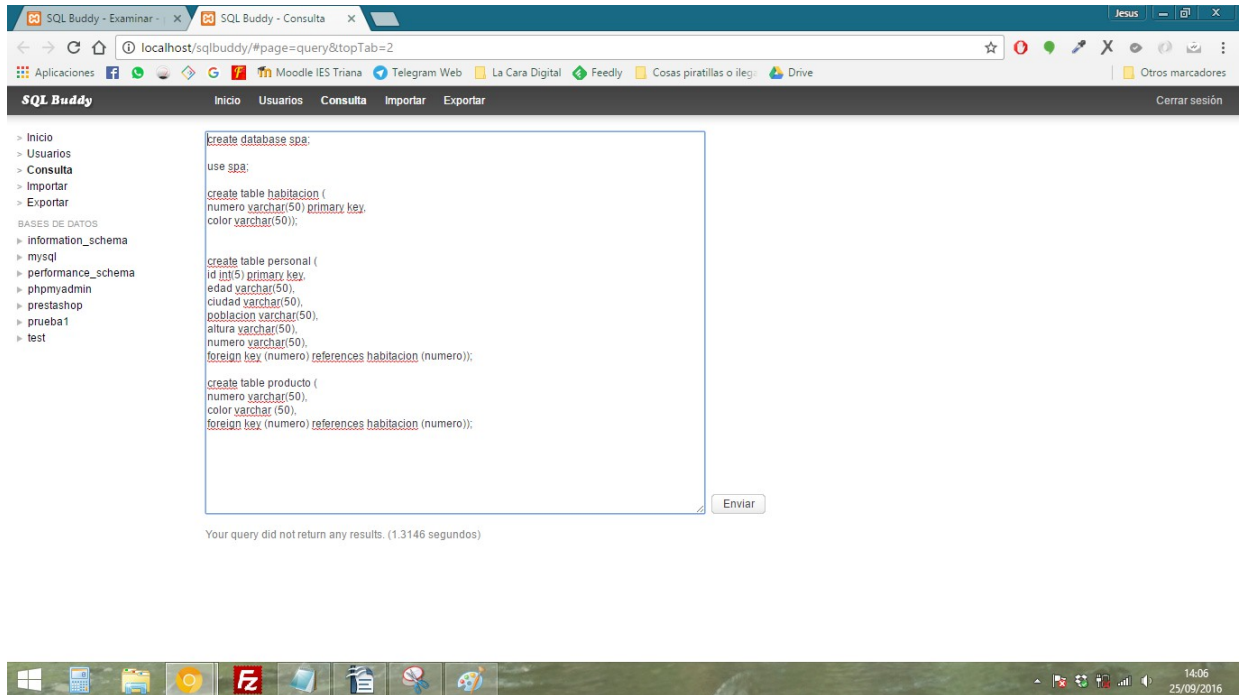# ÍNDICE

1. Create a database with al least 3 tables using the chosen client (Add a snapshot to the document).

2. Fill each one of the different table with at least 5 rows (Add a snapshot for each table's content).

3. Create a database backup named like this (iaw1_u1_t1_backup_name_surname.sql).

4. Create a snapshot of main screen of the app in this snapshop point out which are the main CSS divisions. You should use Chrome's of Firefox's Developers tools for this part.

5. Change the CSS and create a different version of the main screen: You must find where is the CSS file of the installed WebApp.Create a snapshot for this new vesion.
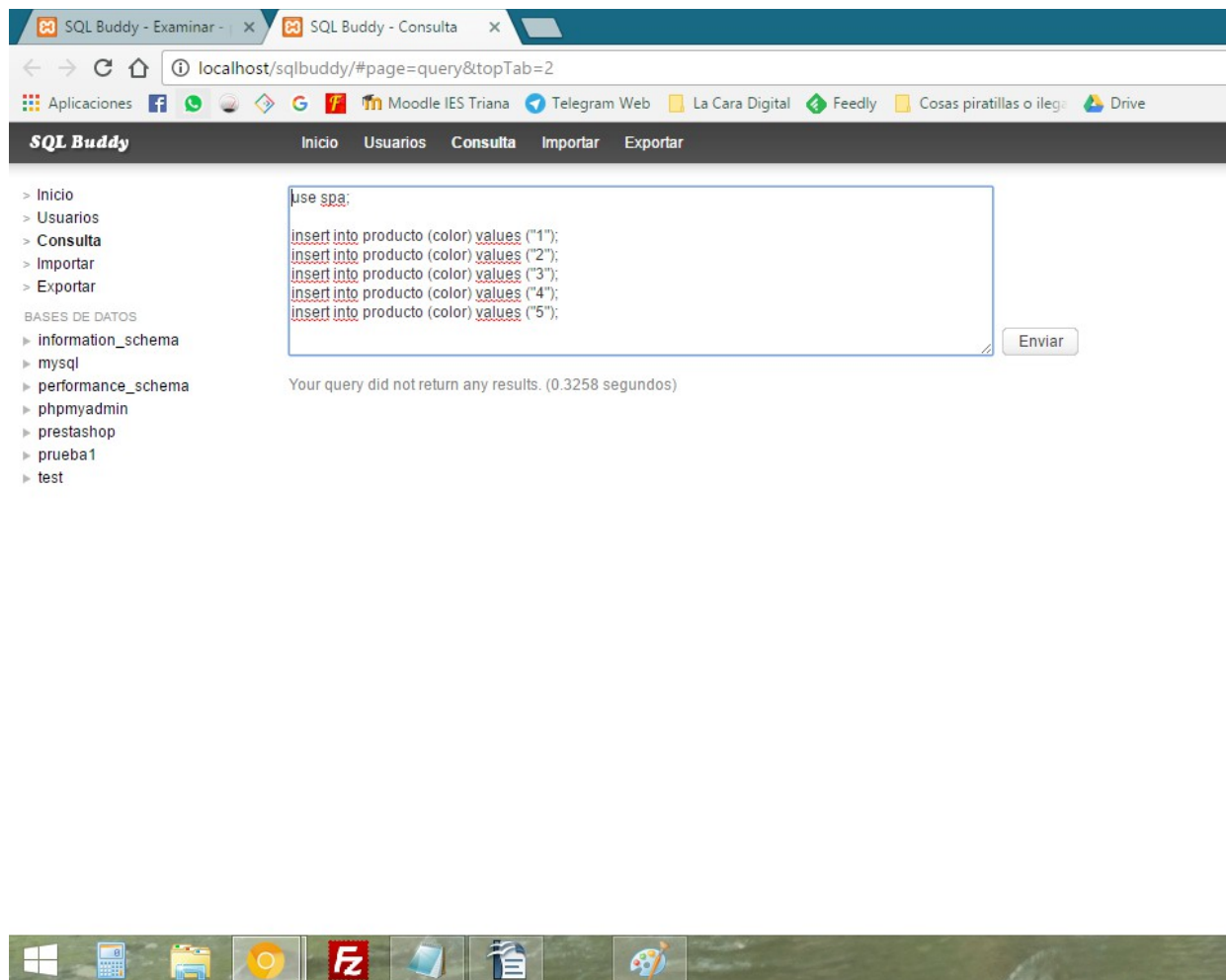
1. Create a database with al least 3 tables using the chosen client (Add a snapshot to the document).

Comienzo instalando un servidor Apache, en el cual introduzco SqlBuddy. Una vez logeado y dentro de SqlBuddy, desde el apartado consulta creo una base de datos llamada *spa*, con tres tablas llamadas *habitacion*, *personal* y *productos* y algunas columnas.

2. Fill each one of the different table with at least 5 rows (Add a snapshot for each table's content).

3. Create a database backup named like this (iaw1_u1_t1_backup_name_surname.sql).

Adjunto copia de seguridad junto a esta memoria.

4. Create a snapshot of main screen of the app in this snapshop point out which are the main CSS divisions. You should use Chrome's of Firefox's Developers tools for this part.
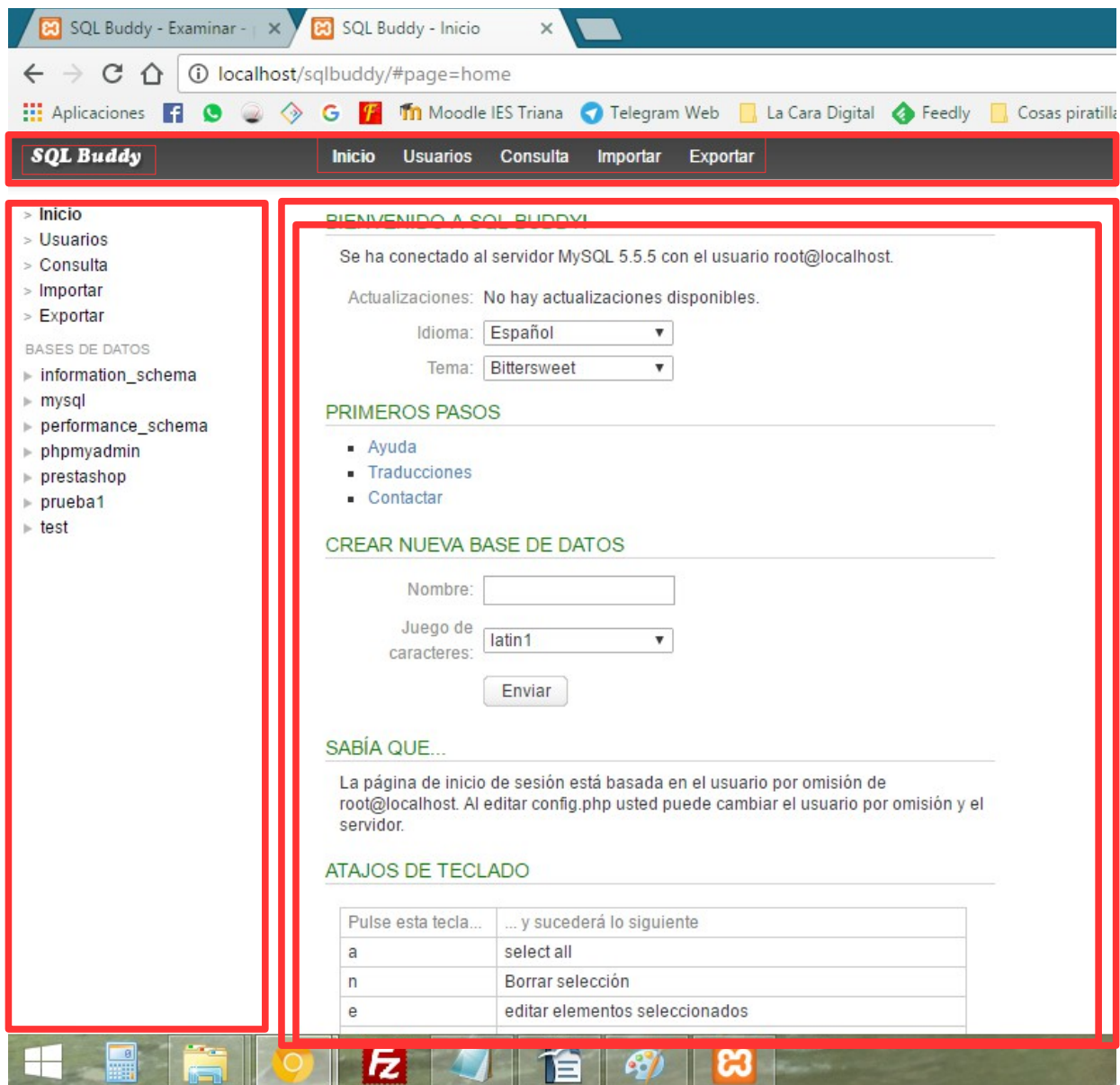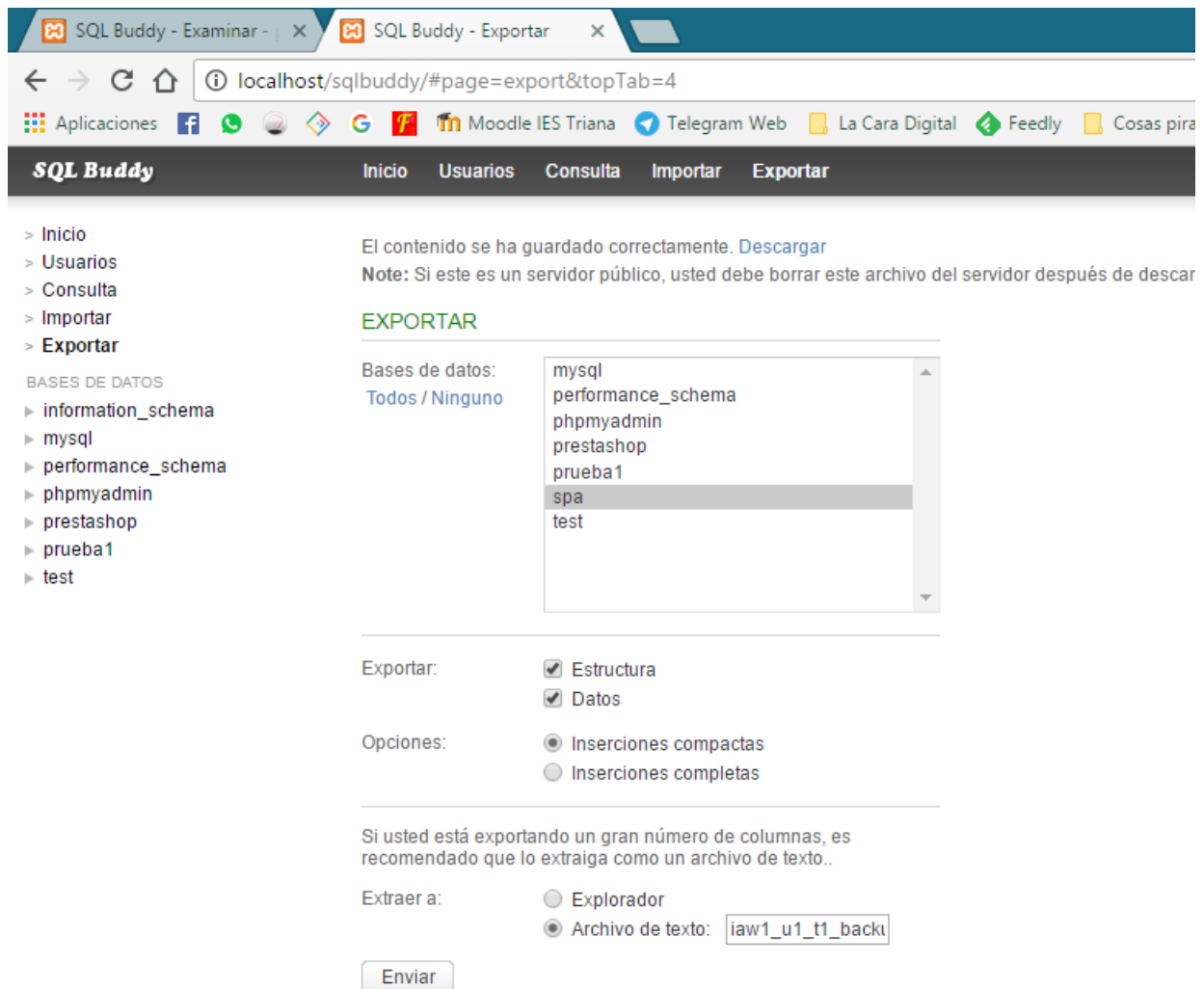
5. Change the CSS and create a different version of the main screen: You must find where is the CSS file of the installed WebApp.Create a snapshot for this new vesion.

Esta es la antigua interfaz:

Siguiendo la ruta *C:\xampp\htdocs\sqlbuddy\themes\bittersweet\css\main.css* se encuentra el CSS de la interfaz de SQLBuddy.

Desde la consola de Google Chrome identifico las clases correspondientes a las partes de la web. Cambio tres clases; `.dblist ul li a .menutext`, `#toptabs ul li a` y h3, h4.

De modo que al refrescar la página se vería de la siguiente forma;