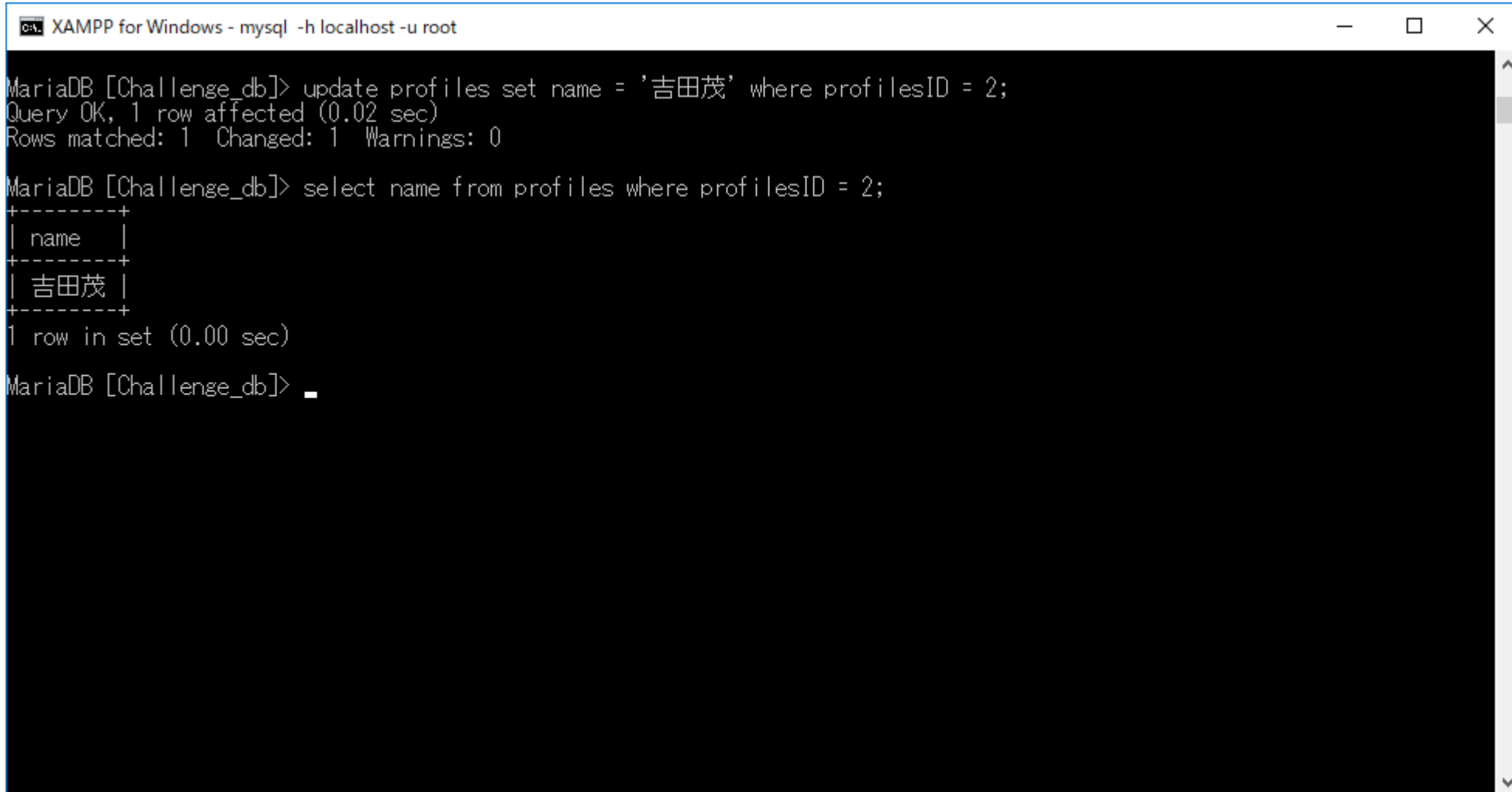


Update profiles set name = '吉田茂' where profilesID = 2;
Select name from profiles where profilesID = 2;

A screenshot of a MySQL command prompt window titled "XAMPP for Windows - mysql -h localhost -u root". The window has a black background with white text. The user has entered two SQL commands. The first is an UPDATE statement to change the name of a profile with ID 2 to '吉田茂'. The output shows that 1 row was affected. The second is a SELECT statement to retrieve the name of the profile with ID 2. The output shows a single row with the name '吉田茂'.

```
XAMPP for Windows - mysql -h localhost -u root

MariaDB [Challenge_db]> update profiles set name = '吉田茂' where profilesID = 2;
Query OK, 1 row affected (0.02 sec)
Rows matched: 1  Changed: 1  Warnings: 0

MariaDB [Challenge_db]> select name from profiles where profilesID = 2;
+-----+
| name |
+-----+
| 吉田茂 |
+-----+
1 row in set (0.00 sec)

MariaDB [Challenge_db]> _
```