# Part 2 - Inserting rous to the system

- + INSERT INTO TEAMS VALUES ('+ 004', 'Jute', 10,5);
- 2. INSERT INTO CUSTOMERS
  VALUES ('CO 2001', 'brian rog@hoot.ch.com', 'Bran', 'Rogers', 'O16TA564899', -5, NULL, NULL, 'KASE
  3. INSERT INTO CUSTOMERS
  VALUES ('CO 2001', 'brian rog@hoot.com', 'Brian', 'Rogers', 'O16 SUFF64898', 50, MILL NULL, 'LLASSU');

# EXERCISE 2 : DML

## Part 1 - Updating rows to the system

- 1. SELECT start-date, TO\_CHISP (start-time, 'HH24: MI :SS'), Picce, and-date, TO\_CHIRP (end-time, 'HH24: MI')
  From price-history;
- 2. UPDATE pace\_history

  SET Und\_date = SYSDATE, End\_time = SYSDATE

  Where item\_number = 'im 01101048' and AND und\_date = is WULL;
- 3. SELECT start\_date, TO\_CHAR (Start\_time, 'HH24:ME:SS), I nce, end date, TO\_CHAR (and \_time, 'HH24: ME')
  FROM price\_history;
- 4. INSEPT INTO PALE HISTOPY (STANT\_DATE, STANT\_TIME, PRICE, ITM\_NUMBER)
  VALUES (SYSDATE, SYSDATE, 90.99, im 01101048');
- 5. SELECT Start date, TO\_CHARC(start time, 'HA24:MI'SS'), Price, end-date, FOLTO\_CHARC(CEND\_time, 'HA24:MI')

  Popon price-history;

Part 2 - boleting my from the system

1. DELETE FROM CUSTOMERS\_ADDRESSES

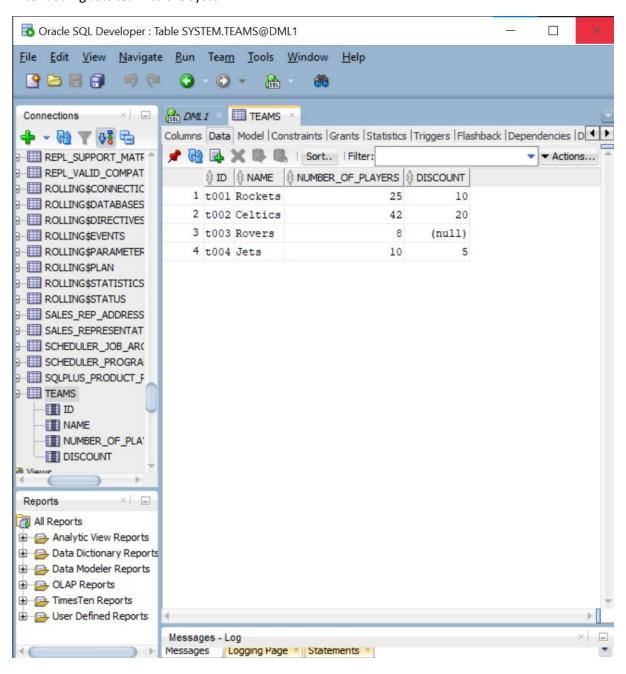
WHITE ADDRESS - LINE\_1 => 83 Barrhill Drive;

2. SELECT \* FROM CUSTOMERS \_ADDRESSES

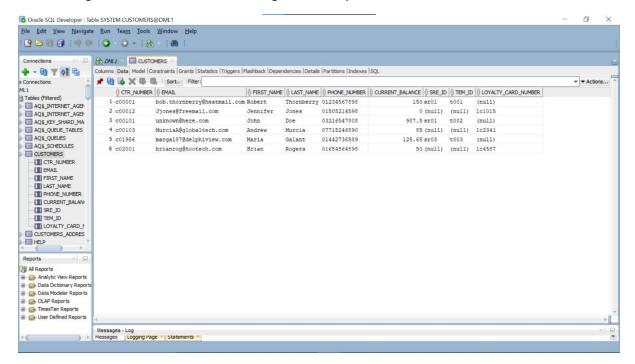
### Section 6 Lesson 4 Exercise 1: Data Manipulation Language

#### Part 2- Running a script to populate the tables

After adding Jets team to the system



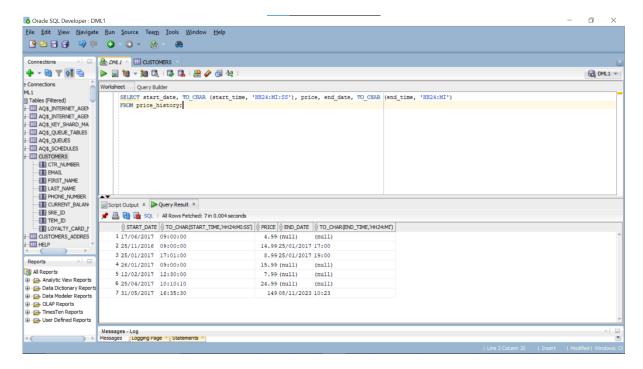
After adding new customer name Brian Rogers to the system



### Section 6 Lesson 4 Exercise 2: Data Manipulation Language

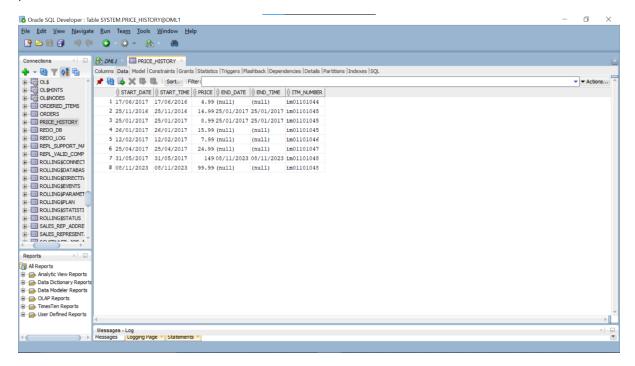
#### Part 1- updating rows to the system

After running the following query to view the content of the price history table

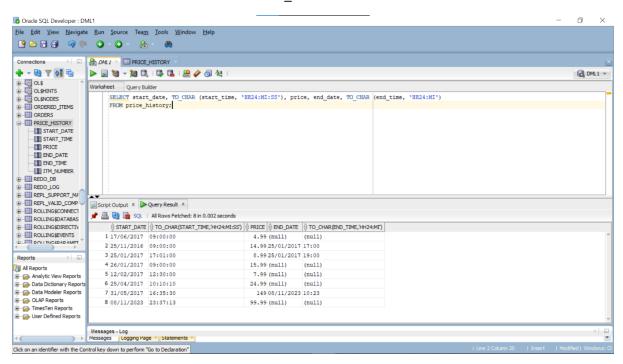


After updating the end\_date and end\_time to system date values for premium bat item.

After insert new row to PRICE\_HISTORY table with current date and time to set the price of the premium bat to 99.99



After rerun the select statement on the PRICE HISTORY table



## Part 2: Deleting rows from the system

Select statement after deleting one row with the 83 Barrhill Drive address

