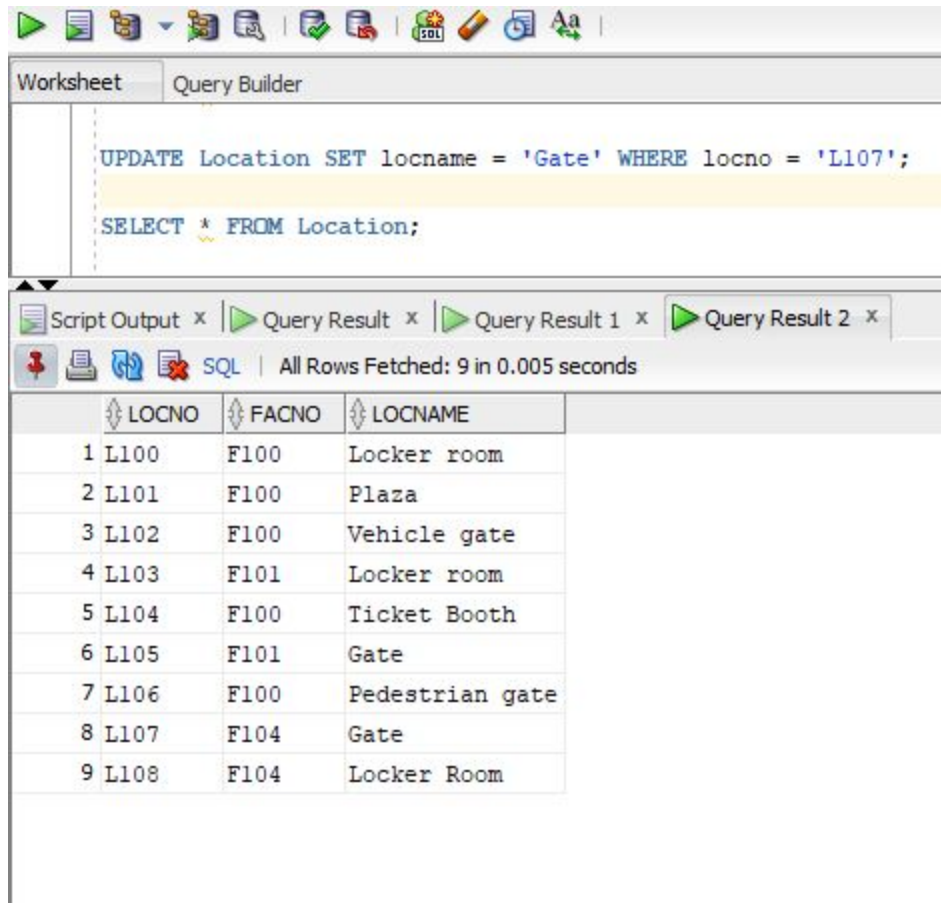


**Software: Oracle**

**Query:**

UPDATE Location SET locname = 'Gate' WHERE locno = 'L107';

**Output:**



The screenshot shows the Oracle SQL Developer interface. The top toolbar contains various icons for execution and editing. Below the toolbar, the 'Worksheet' tab is active, displaying the following SQL queries:

```
UPDATE Location SET locname = 'Gate' WHERE locno = 'L107';  
  
SELECT * FROM Location;
```

Below the query editor, the 'Query Result' tab is active, showing the results of the query. The status bar indicates 'All Rows Fetched: 9 in 0.005 seconds'. The results are displayed in a table with three columns: LOCNO, FACNO, and LOCNAME.

LOCNO	FACNO	LOCNAME
1 L100	F100	Locker room
2 L101	F100	Plaza
3 L102	F100	Vehicle gate
4 L103	F101	Locker room
5 L104	F100	Ticket Booth
6 L105	F101	Gate
7 L106	F100	Pedestrian gate
8 L107	F104	Gate
9 L108	F104	Locker Room