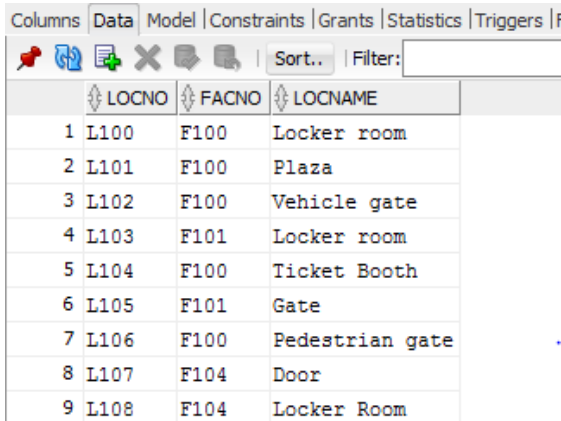


## 1. Modification Statement

```
UPDATE Location  
SET LocName = 'Gate'  
WHERE LocNo= 'L107';
```

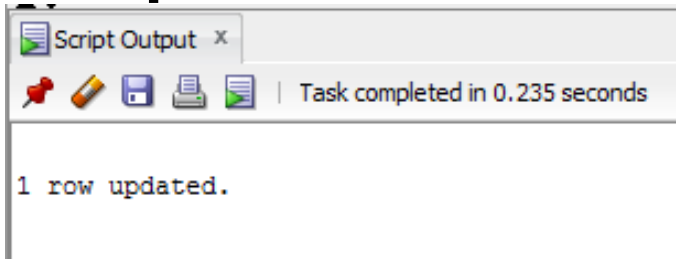
## 2. Before (9 rows)



The screenshot shows a database table with columns LOCNO, FACNO, and LOCNAME. The table contains 9 rows of data. The row with LOCNO 'L107' and LOCNAME 'Door' is highlighted, indicating it is the target of the update operation.

	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	Door
9	L108	F104	Locker Room

## 3. Updated









The screenshot shows a script output window with the message "1 row updated." and a status bar indicating "Task completed in 0.235 seconds".

```
1 row updated.
```

## 4. After(Row updated)

Columns | Data | Model | Constraints | Grants | Statistics | Triggers | Flashb

						Sort..	Filter:
	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				