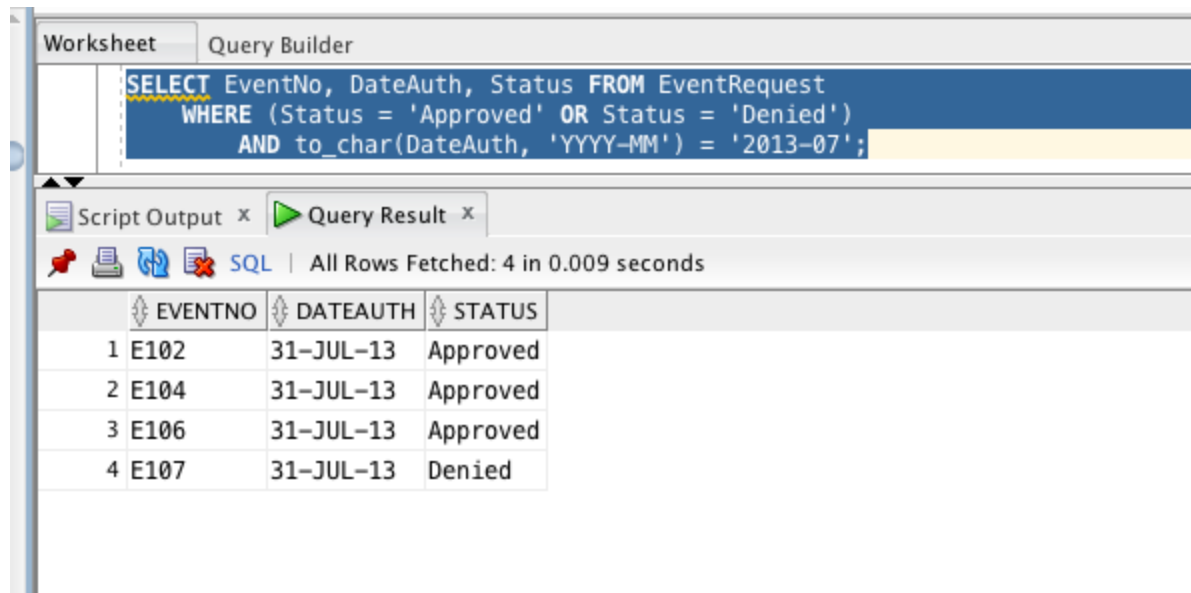


## Oracle

```
SELECT EventNo, DateAuth, Status FROM EventRequest
WHERE (Status = 'Approved' OR Status = 'Denied')
AND to_char(DateAuth, 'YYYY-MM') = '2013-07';
```



The screenshot shows the Oracle SQL Developer interface. At the top, the 'Query Builder' tab is active, displaying the following SQL query:

```
SELECT EventNo, DateAuth, Status FROM EventRequest
WHERE (Status = 'Approved' OR Status = 'Denied')
AND to_char(DateAuth, 'YYYY-MM') = '2013-07';
```

Below the query editor, the 'Query Result' tab is active, showing the results of the query. The status bar indicates 'All Rows Fetched: 4 in 0.009 seconds'. The results are displayed in a table with the following columns: EVENTNO, DATEAUTH, and STATUS.

	EVENTNO	DATEAUTH	STATUS
1	E102	31-JUL-13	Approved
2	E104	31-JUL-13	Approved
3	E106	31-JUL-13	Approved
4	E107	31-JUL-13	Denied