PostgreSQL EXISTS

```
Query Editor Query History Explain Messages Notifications
 1 -- the common coding convention is to write EXISTS in the following form:
 2
 3 SELECT
 4
       column1
 5 FROM
 6
       table_1
 7 WHERE
 8
       EXISTS( SELECT
 9
10
              FROM
11
                 table_2
              WHERE
12
                 column 2 = table 1.column 1);
13
```

Qu	ery Editor Query Histo	ry Explain Message	s Notifications	7								
1	The following	statement returns	customers who	have p	aid at	least	one renta	l with	an amount	greater	than	11
2												
3	SELECT first_name,											
4	last_name											
5	FROM customer c											
6	WHERE EXISTS											
7	(SELECT 1											
8	FROM payment p											
9	<pre>WHERE p.customer_id = c.customer_id</pre>											
10	AND amount > 11)											
11 ORDER BY first_name, 12 last_name;												
Dat	ta Output											
4	first_name character varying (45)	last_name character varying (45)										
1	Karen	Jackson										
2	Kent	Arsenault										
3	Nicholas	Barfield										
4	Rosemary	Schmidt										
5	Tanya	Gilbert										
6	Terrance	Roush										
7	Vanessa	Sims										
8	Victoria	Gibson										

Query	Editor Query History	Explain Messag	ges Notifica				
1	NOT EXISTS examp	le					
2	SELECT first_name,						
3	last_name						
4	FROM customer c						
5	WHERE NOT EXISTS						
6	(SELECT 1						
7	FROM payment p						
8	WHERE p.customer_id = c.customer_id						
9	AND amount > 11)						
10	ORDER BY first_name, last_name;						
	cast_ITallie	,					
	first_name character varying (45)	last_name character varying (45)	<u> </u>				
1							
	Aaron	Selby					
2	Aaron Adam	Selby Gooch					
2	2015 TO 6TH CO. S.	a tellescole et a					
100000	Adam	Gooch					
3	Adam Adrian	Gooch Clary					
3	Adam Adrian Agnes	Gooch Clary Bishop					
3 4 5	Adam Adrian Agnes Alan	Gooch Clary Bishop Kahn					
3 4 5 6	Adam Adrian Agnes Alan Albert	Gooch Clary Bishop Kahn Crouse					
3 4 5 6	Adam Adrian Agnes Alan Albert	Gooch Clary Bishop Kahn Crouse Henning					

