

PostgreSQL HAVING

Query Editor	Query History	Explain	Messages
<pre>1 --Using PostgreSQL HAVING clause with SUM function example 2 SELECT 3 customer_id, 4 SUM (amount) 5 FROM 6 payment 7 GROUP BY 8 customer_id;</pre>			
Data Output			
	customer_id smallint	sum numeric	
1	184	80.80	
2	87	137.72	
3	477	106.79	
4	273	130.72	
5	550	151.69	
6	51	123.70	
7	394	77.80	
8	272	65.87	
9	70	75.83	
10	190	102.75	

Query Editor	Query History	Explain	Messages
<pre>1 --The following statement adds the HAVING clause to select the only customers who have been spending more than 200: 2 3 SELECT 4 customer_id, 5 SUM (amount) 6 FROM 7 payment 8 GROUP BY 9 customer_id 10 HAVING 11 SUM (amount) > 200;</pre>			
Data Output			
	customer_id smallint	sum numeric	
1	526	208.58	
2	148	211.55	

Dashboard

Properties

SQL


Statistics

Dependencies

Dependents

dvdrental/postgres@PostgreSQL *

<

dvdrental/postgres@PostgreSQL

Query EditorQuery HistoryExplainMessages

1--The following statement adds the HAVING clause to select the store that has more than 300 customers:
2
3SELECT
4store_id,
5COUNT (customer_id)
6FROM
7customer
8GROUP BY
9store_id
10HAVING
11COUNT (customer_id) > 300;

Data Output

	store_id smallint	count bigint
1	1	326