PostgreSQL Having

Using PostgreSQL HAVING clause with SUM function

Dashboard   Properties   SQL   Statistics   Dependencies   Dependents

Query Editor   Query History

```
1   SELECT
2       customer_id,
3       SUM (amount)
4   FROM
5       payment
6   GROUP BY
7       customer_id;
```

Data Output   Explain   Messages   Notifications

	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

Dashboard   Properties   SQL   Statistics   Dependencies   Dependents   dvdre

No limit

Query Editor   Query History

```
1   --The following statement adds the HAVING clause to select
2   --the only customers who have been spending more than 200
3   SELECT
4       customer_id,
5       SUM (amount)
6   FROM
7       payment
8   GROUP BY
9       customer_id
10  HAVING
11      SUM (amount) > 200;
```

Data Output   Explain   Messages   Notifications

	customer_id smallint	sum numeric
1	526	208.58
2	148	211.55

PostgreSQL HAVING clause with COUNT

Dashboard   Properties   SQL   Statistics   Dependencies   Dependents

Query Editor   Query History

```
1   SELECT
2       store_id,
3       COUNT (customer_id)
4   FROM
5       customer
6   GROUP BY
7       store_id
```

Data Output   Explain   Messages   Notifications

	store_id smallint	count bigint
1	1	326
2	2	273

Dashboard   Properties   SQL   Statistics   Dependencies   Dependents   dvdrental/postgres@PostgreSQL 13 *

No limit

Query Editor   Query History

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

Data Output   Explain   Messages   Notifications

	store_id smallint	count bigint
1	1	326