

[Having](#) – applies the condition for groups.

PostgreSQL `HAVING` clause statement syntax

We often use the `HAVING` clause in conjunction with the [GROUP BY clause](#) to filter group rows that do not satisfy a specified condition.

The following statement illustrates the typical syntax of the `HAVING` clause:

```
SELECT column_1, aggregate_function (column_2) FROM tbl_name GROUP BY  
column_1 HAVING condition;
```

PostgreSQL `HAVING` clause with `COUNT` example

customer
* customer_id
store_id
first_name
last_name
email
address_id
activebool
create_date
last_update
active

The following query returns the number of customers per store:

```
SELECT store_id,COUNT (customer_id)FROM customer GROUP BY store_id;
```

	store_id	count
►	1	326
	2	273

[Having](#) – applies the condition for groups.

You can use the `HAVING` clause to select store that has more than 300 customers:

```
SELECT store_id, COUNT (customer_id) FROM Customer GROUP BY store_id HAVING  
COUNT (customer_id) > 300;
```

	store_id	count
▶	1	326