



[Kennisbank](#) > [Using Deskpro](#) > [Reports](#) > [Using the DPQL_COUNT function](#)

Using the DPQL_COUNT function

Chynah Hayde - 2023-08-24 - [Reacties \(0\)](#) - [Reports](#)

The count function simply counts the rows that fit the criteria specified in your report.

A simple example would be:

```
SELECT DPQL_COUNT() AS 'Total tickets'

FROM tickets
```

This would return the number of tickets you have in Deskpro as it counts the number of rows in the ticket tables.

Note

The '**AS**' function is renaming the columns in the output. So rather than the ticket being named DPQL_COUNT(), it is called 'Total Tickets'

You can also narrow down the count using the **WHERE** clause.

For example, if you wanted to count the number of resolved tickets in the system, you could run the query:

```
SELECT DPQL_COUNT() AS 'Total tickets'

FROM tickets

WHERE tickets.status = 'resolved'
```