

DAY 10: QUERYING A DATABASE CONTINUES

To further explore the dataset on the `parental_leave` table, the `COUNT ()` function is used with the `GROUP BY` clause to get the total number of industries in the table.

Also, it is used with the `HAVING` clause to check for duplicates.

A terminal window with a dark background and three colored window control buttons (red, yellow, green) in the top-left corner. It contains two SQL queries. The first query is for checking the number of industries, and the second is for checking for duplicates.

```
/*Checking for the number of industries*/  
SELECT industry, COUNT(industry) AS industry_num  
FROM parental_leave  
GROUP BY industry  
ORDER BY industry_num DESC;  
  
/*checking for duplicates*/  
SELECT company, COUNT(company) AS company_num  
FROM parental_leave  
GROUP BY company  
HAVING COUNT(company) > 1  
ORDER BY company_num DESC;
```