

Apply filters to SQL queries

Project description

[Filtered with AND, OR, and NOT. It was to obtain specific information about employees, their machines and departments.]

Retrieve after hours failed login attempts

[SELECT * FROM log_in_attempts WHERE...AND '18:00'..This query retrieved after hours login attempts.]

Retrieve login attempts on specific dates

[SELECT * FROM log_in_attempts WHERE...'2022-05'.... This query retrieved login attempts on specific dates.]

Retrieve login attempts outside of Mexico

[SELECT * FROM log_in_attempts WHERE...country...This query retrieved login attempts outside of Mexico.]

Retrieve employees in Marketing

[SELECT * FROM employees WHERE 'Marketing' LIKE....This query retrieved employees in Marketing.]

Retrieve employees in Finance or Sales

[SELECT * FROM employees WHERE 'Finance' OR... This query retrieved employees in Finance or Sales.]

Retrieve all employees not in IT

[SELECT * FROM employees WHERE NOT department = 'Information Technology...This query retrieved all employees not in IT.]

Summary

[I applied AND, OR, and NOT operators to filter SQL queries. This was to obtain specific information about employees, their machines and departments.]