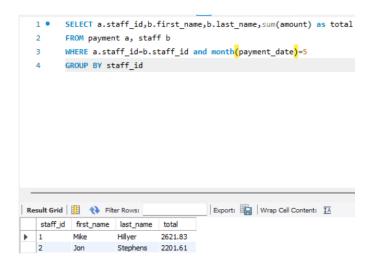
Actividad 15

1. Calcule el monto de las rentas de cada empleado con durante el mes de mayo

SELECT a.staff_id,b.first_name,b.last_name,sum(amount) as total FROM payment a, staff b

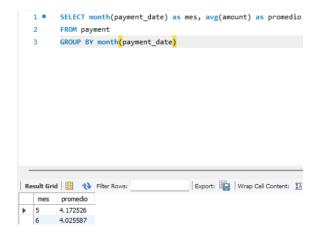
WHERE a.staff_id=b.staff_id and month(payment_date)=5 GROUP BY staff_id



Calcule el promedio de los pagos por cada mes

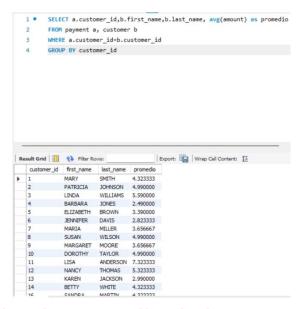
SELECT month(payment_date) as mes, avg(amount) as promedio FROM payment

GROUP BY month(payment_date)



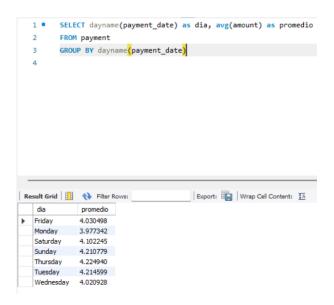
3. Calcule el promedio de los pagos de cada cliente

SELECT a.customer_id,b.first_name,b.last_name, avg(amount) as promedio FROM payment a, customer b
WHERE a.customer_id=b.customer_id
GROUP BY customer_id



4. Calcule el promedio de los pagos de cada dia de la semana

SELECT dayname(payment_date) as dia, avg(amount) as promedio FROM payment
GROUP BY dayname(payment_date)



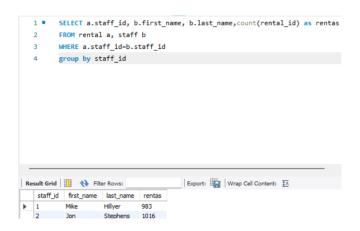
5. Calcule cuantas rentas tiene cada cliente

SELECT a.customer_id, b.first_name, b.last_name,count(rental_id) as rentas FROM rental a, customer b
WHERE a.customer_id=b.customer_id
group by customer_id



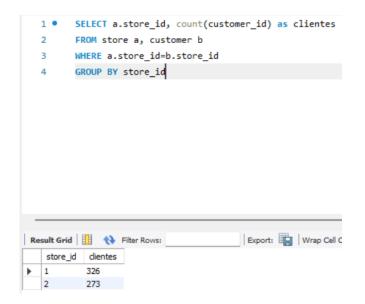
6. Calcule cuantas rentas tiene cada empleado

SELECT a.staff_id, b.first_name, b.last_name,count(rental_id) as rentas FROM rental a, staff b
WHERE a.staff_id=b.staff_id
group by staff_id



7. Calcule cuantos clientes tiene cada tienda

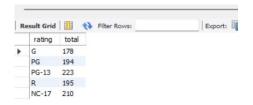
SELECT a.store_id, count(customer_id) as clientes FROM store a, customer b WHERE a.store_id=b.store_id GROUP BY store_id



8. Calcule cuantas películas tiene cada categoría de rating

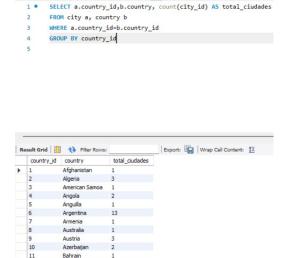
SELECT rating, count(film_id) AS total FROM film
GROUP BY rating

```
1 • SELECT rating, count(film_id) AS total
2 FROM film
3 GROUP BY rating
```



Calcule cuantas ciudades están registradas por país

SELECT a.country_id,b.country, count(city_id) AS total_ciudades FROM city a, country b WHERE a.country_id=b.country_id GROUP BY country_id



10. Calcule cuantas películas hay en cada tienda

SELECT store_id, count(inventory_id) AS total_peliculas

FROM inventory

GROUP BY store id

