Actividad 17

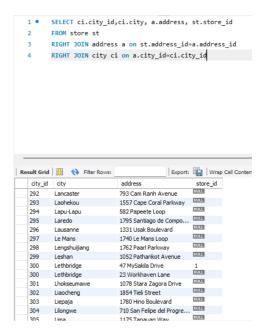
 Liste las ciudades(id,nombre) y las tiendas que se encuentran en cada ciudad, use RIGHT JOIN para mostrar TODAS las ciudades haya o no tiendas en ellas.

SELECT ci.city_id,ci.city, a.address, st.store_id

FROM store st

RIGHT JOIN address a on st.address_id=a.address_id

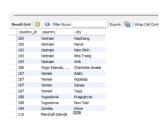
RIGHT JOIN city ci on a.city_id=ci.city_id



 Liste los países (id,nombre) y las ciudades que se encuentran en cada país, use RIGHT JOIN para mostrar TODOS los países haya o no ciudades en ellos

SELECT co.country_id,co.country,ci.city
FROM city ci
RIGHT JOIN country co on ci.country_id=co.country_id





 Liste las ciudades (id y nombre) y los clientes que se encuentran en cada ciudad, use RIGHT JOIN para mostrar TODAS las ciudades haya o no clientes en ellas.

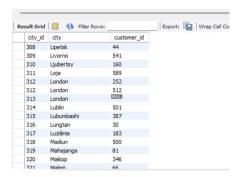
SELECT ci.city_id,ci.city,c.customer_id

FROM customer c

RIGHT JOIN address a on c.address_id=a.address_id

RIGHT JOIN city ci on a.city_id=ci.city_id





Listar las películas que no se han rentado ni una vez

Solución 1:

SELECT i.store_id,r.rental_id,i.inventory_id,f.film_id,f.title,sum(r.rental_id) as suma

FROM rental r

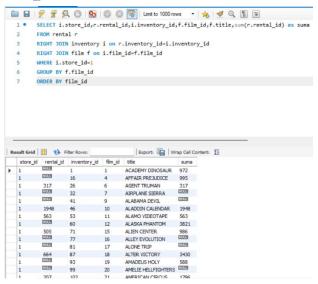
RIGHT JOIN inventory i on r.inventory_id=i.inventory_id

RIGHT JOIN film f on i.film_id=f.film_id

WHERE i.store_id=1

GROUP BY f.film_id

ORDER BY film_id



Solución 2:

SELECT i.store_id,f.film_id,f.title, coalesce(count(r.rental_id),0) as suma

FROM inventory i

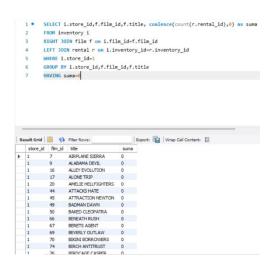
RIGHT JOIN film f on i.film_id=f.film_id

LEFT JOIN rental r on i.inventory_id=r.inventory_id

WHERE i.store_id=1

GROUP BY i.store_id,f.film_id,f.title

HAVING suma=0



Solución 3:

SELECT i.store_id,f.film_id,f.title, count(r.rental_id) as rentados FROM inventory i
RIGHT JOIN film f on i.film_id=f.film_id
LEFT JOIN rental r on i.inventory_id=r.inventory_id
WHERE i.store_id=1
GROUP BY f.film_id

```
1 • SELECT i.store_id,f.film_id,f.title, count(r.rental_id) as rentados
2 FROM inventory i
3 RIGHT JOIN film f on i.film_id=f.film_id
4 LEFT JOIN rental r on i.inventory_id=r.inventory_id
5 WHERE i.store_id=1
6 GROUP BY f.film_id
```

