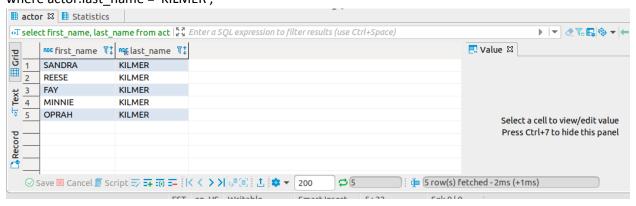
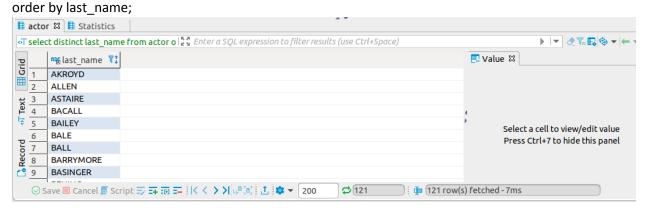
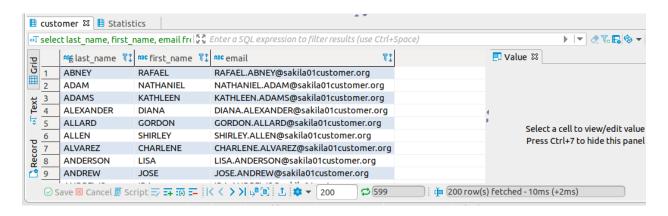
-- query 1
use sakila;
select first\_name, last\_name
from actor
where actor.last\_name = 'KILMER';



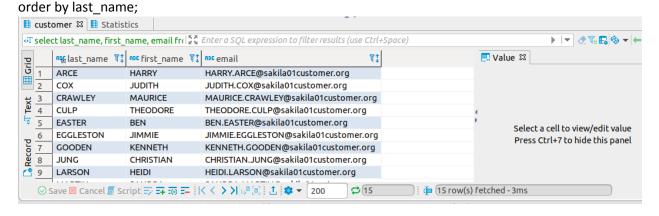
-- query 2 use sakila; select distinct last\_name from actor



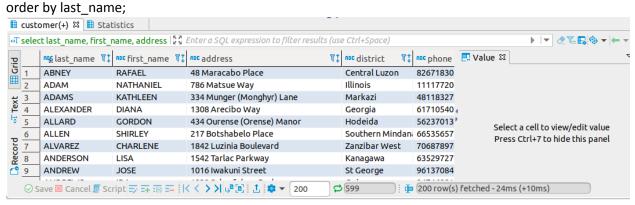
-- query 3
use sakila;
select last\_name, first\_name, email
from customer
order by last\_name;



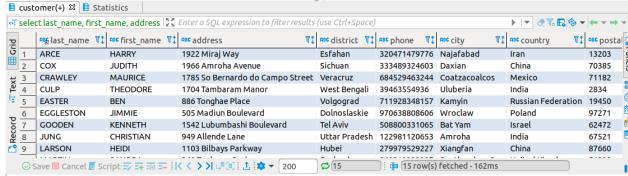
## -- query 4 use sakila; select last\_name, first\_name, email from customer where active = 0



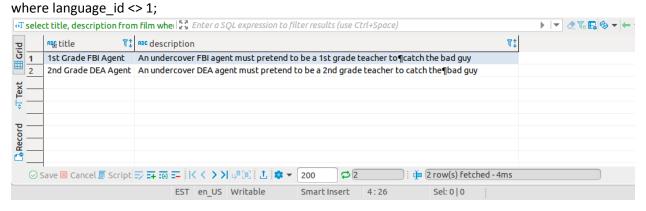
-- query 5
use sakila;
select last\_name, first\_name, address, district, phone
from customer c, address a
where c.address\_id = a.address\_id



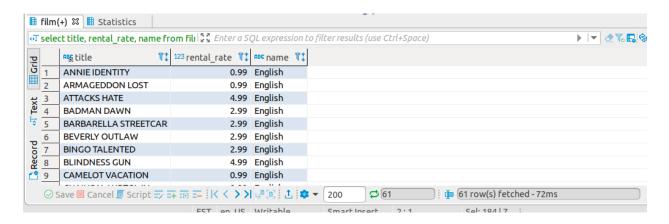
-- query 6
use sakila;
select last\_name, first\_name, address, district, phone, city, country, postal\_code
from customer c, address a, city ci, country co
where c.address\_id = a.address\_id and
active = 0 and
a.city\_id = ci.city\_id and
ci.country\_id = co.country\_id
order by last\_name;



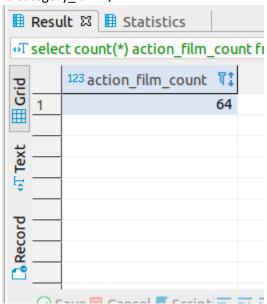
-- query 7 use sakila; select title, description from film



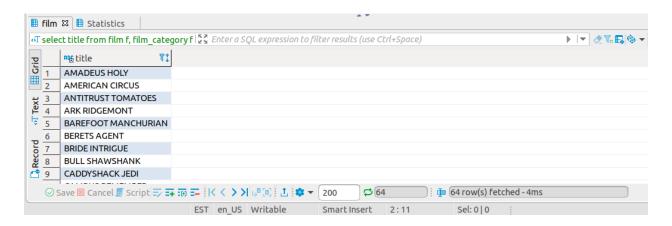
-- query 8
use sakila;
select title, rental\_rate, name
from film f, film\_category fc, language I
where fc.film\_id = f.film\_id and
f.language\_id = l.language\_id and
fc.category\_id = 14;



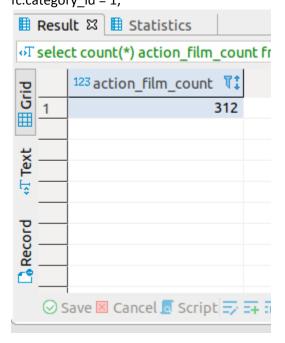
-- query 9-1
use sakila;
select count(\*) action\_film\_count
from film f, film\_category fc
where fc.film\_id = f.film\_id and
fc.category\_id = 1;



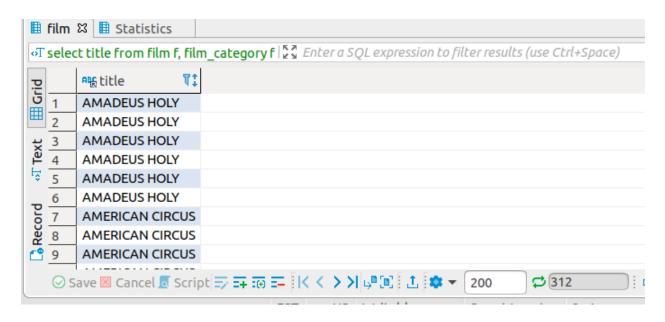
-- query 9-2
use sakila;
select distinct title
from film f, film\_category fc
where fc.film\_id = f.film\_id and
fc.category\_id = 1;



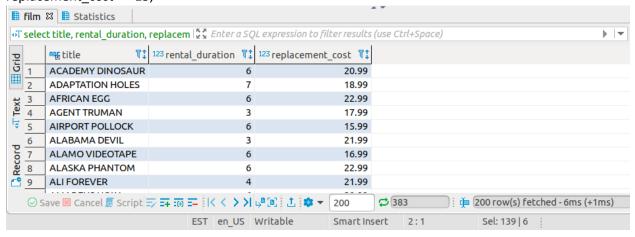
-- query 10-1
use sakila;
select count(\*) action\_film\_count
from film f, film\_category fc, inventory i
where fc.film\_id = f.film\_id and
i.film\_id = f.film\_id and
fc.category\_id = 1;



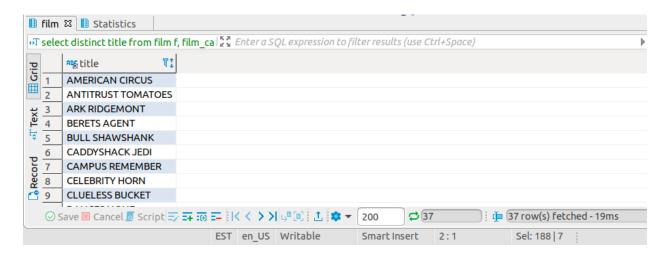
-- query 10-2
use sakila;
select title
from film f, film\_category fc, inventory i
where fc.film\_id = f.film\_id and
i.film\_id = f.film\_id and
fc.category\_id = 1;



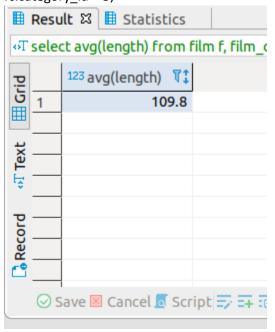
-- query 11
use sakila;
select title, rental\_duration, replacement\_cost
from film f
where replacement\_cost <=23 and
replacement cost >= 15;



-- query 12
use sakila;
select distinct title
from film f, film\_category fc
where fc.film\_id = f.film\_id and
(rating = 'PG-13' or rating = 'R' or rating = 'NC-17') and
fc.category\_id = 1;

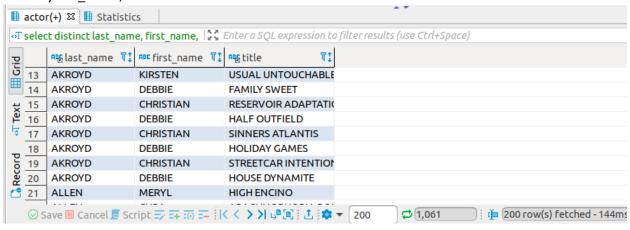


-- query 13
use sakila;
select avg(length)
from film f, film\_category fc
where fc.film\_id = f.film\_id and
fc.category\_id = 3;

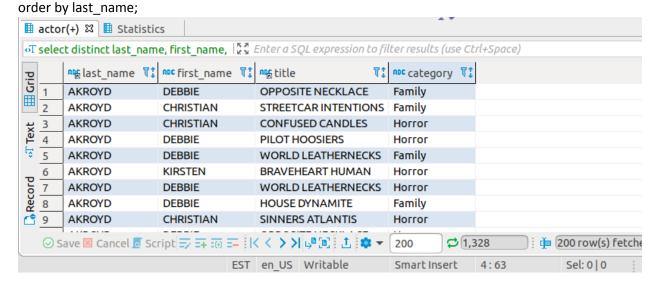


-- query 14
use sakila;
select distinct last\_name, first\_name, title
from film f, film\_category fc, actor a, film\_actor fa
where fc.film\_id = f.film\_id and
a.actor\_id = fa.actor\_id and
f.film\_id = fa.film\_id and

(fc.category\_id = 8 or fc.category\_id = 9 or fc.category\_id = 11) order by last\_name;

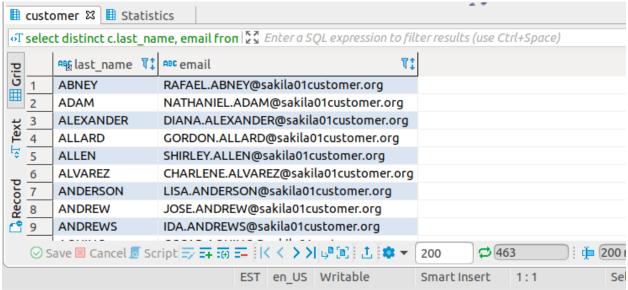


-- query 15
use sakila;
select distinct last\_name, first\_name, title, name as category
from film f, film\_category fc, actor a, film\_actor fa, category c
where fc.film\_id = f.film\_id and
a.actor\_id = fa.actor\_id and
f.film\_id = fa.film\_id and
(fc.category\_id = 8 or fc.category\_id = 11) and
(c.category\_id = 8 or c.category\_id = 11)

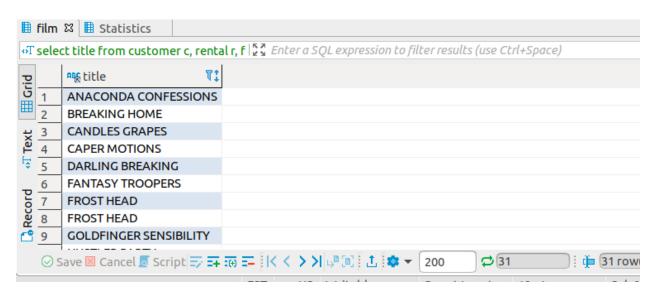


```
-- query 16
use sakila;
select distinct c.last_name, email
from customer c, actor a, rental r, film f, film_actor fa, inventory i
where
((a.last_name = 'WAHLBERG' and a.first_name = 'NICK') or
```

```
(a.last_name = 'JOHANSSON' and a.first_name = 'MATTHEW') or (a.last_name = 'REYNOLDS' and a.first_name = 'RITA')) and i.inventory_id = r.inventory_id and r.customer_id = c.customer_id and f.film_id = i.film_id and a.actor_id = fa.actor_id and f.film_id = fa.film_id order by c.last_name;
```



-- query 17
use sakila;
select title
from customer c, rental r, film f, inventory i
where c.last\_name = 'FOX' and
c.first\_name = 'HOLLY' and
r.customer\_id = c.customer\_id and
i.inventory\_id = r.inventory\_id and
f.film\_id = i.film\_id
order by title;



-- query 18
use sakila;
select distinct first\_name, last\_name, address, city, postal\_code, amount
from customer c, address a, city ci, payment p
where c.address\_id = a.address\_id and
a.city\_id = ci.city\_id and
p.customer\_id = c.customer\_id and
(p.amount >= 10 and p.amount <= 12)
order by last\_name;</pre>

