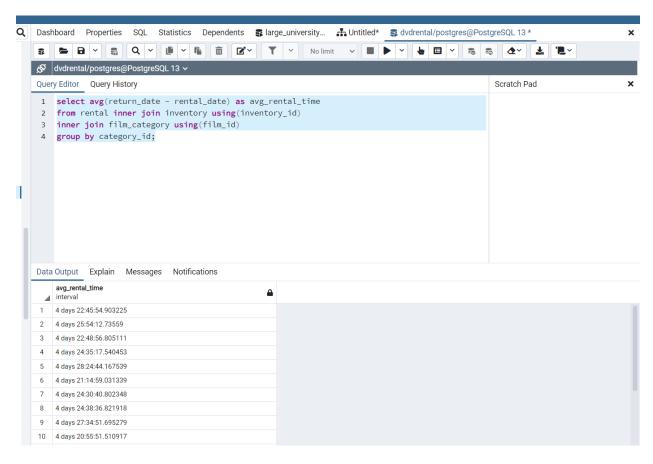
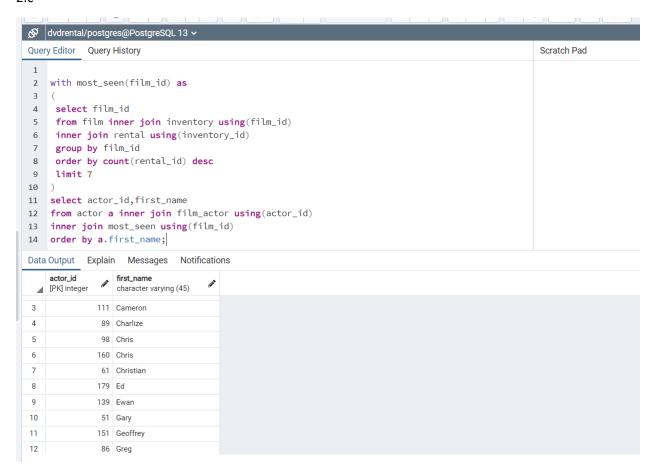
Query Editor Query History 1 select film_id,title from film inner join inventory using(film_id) 3 full outer join rental using(inventory_id) 4 where return_date is null 5 order by film_id; Data Output Explain Messages Notifications title character varying (255) film_id [PK] integer 1 Academy Dinosaur 1 2 1 Academy Dinosaur 2 Ace Goldfinger 3 4 Affair Prejudice 4 5 5 African Egg 6 13 Ali Forever 7 17 Alone Trip 8 19 Amadeus Holy 9 21 American Circus 22 Amistad Midsummer 10





```
Query Editor Query History
15
 16 create view v(name,num_rental,avg_time,num_actor) as
 17 select
 18 title,
 19 (
 20 select count(rental_id)
 21 from film inner join inventory using(film_id)
 22 inner join rental using(inventory_id)
 23 group by film_id
 24),
 25 (
 26  select avg(return_date - rental_date) as avg_rental_time
 27 from rental inner join inventory using(inventory_id)
 28 group by film_id
 29),
 Data Output Explain Messages Notifications
 CREATE VIEW
 Query returned successfully in 204 msec.
```