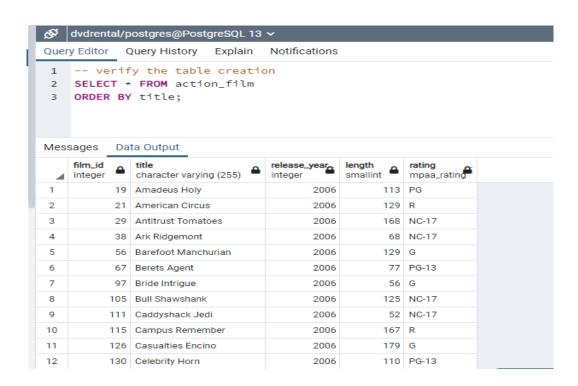
## **POSTGRESQL CREATE TABLE AS**

```
Query Editor Query History Explain Notifications
    --creates a table that contains action films that belong to category one.
 2 CREATE TABLE action_film AS
 3
   SELECT
        film_id,
        title,
 5
        release_year,
 7
       length,
 8
        rating
 9
    FROM
10
       film
11
    INNER JOIN film_category USING (film_id)
12
13
       category_id = 1;
14
Messages Data Output
SELECT 64
Query returned successfully in 753 msec.
```



```
Query Editor Query History Explain Notifications
1 --If the SELECT clause contains expressions, it is a good practice to override the columns
 3 CREATE TABLE IF NOT EXISTS film_rating (rating, film_count)
 4 AS
 5 SELECT
 6
7
      rating,
      COUNT (film_id)
 8 FROM
      film
 9
10 GROUP BY
11
      rating;
12
Messages Data Output
SELECT 5
```

Query returned successfully in 1 secs 888 msec.