

w1(111/2/22)

P1

The screenshot shows the pgAdmin 4 web interface. On the left, the 'Databases' tree is expanded to show 'rental_76' under 'public'. The 'Query Editor' tab is active, displaying the following SQL query:

```
1 SELECT * FROM public.actor_76
2 ORDER BY actor_id ASC
```

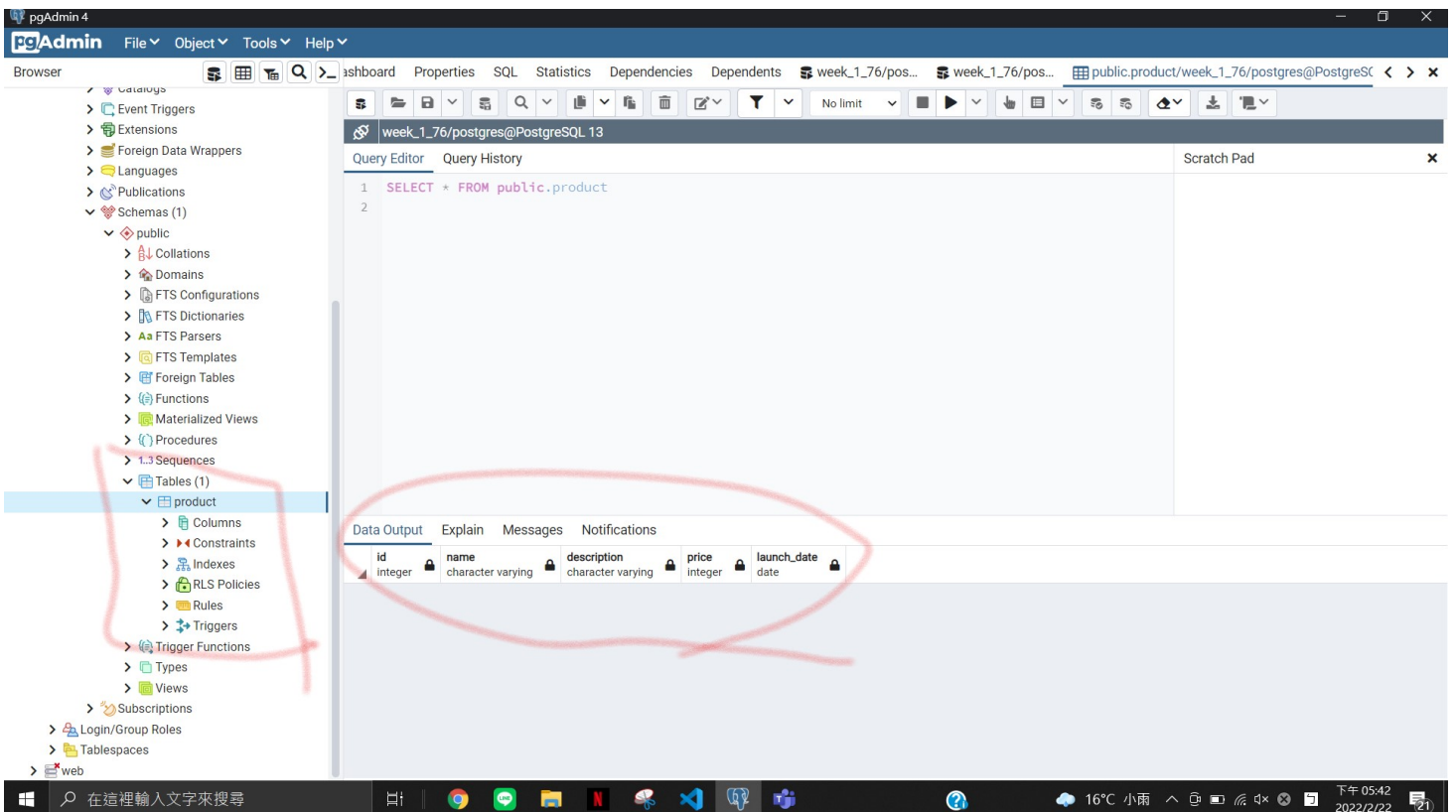
Below the query editor, the 'Data Output' tab shows the results of the query in a table format:

actor_id	first_name	last_name	last_update
1	Penelope	Guinness	2013-05-26 14:47:57.62
2	Nick	Wahlberg	2013-05-26 14:47:57.62
3	Ed	Chase	2013-05-26 14:47:57.62
4	Jennifer	Davis	2013-05-26 14:47:57.62
5	Johnny	Lolobrigida	2013-05-26 14:47:57.62
6	Bette	Nicholson	2013-05-26 14:47:57.62
7	Grace	Mostel	2013-05-26 14:47:57.62
8	Matthew	Johansson	2013-05-26 14:47:57.62

SQL

TA create Table

```
CREATE TABLE product(  
    id serial,  
    name varchar,  
    description character varying,  
    price integer,  
    launch_date date  
)
```



TA INSERT INTO date

```
INSERT INTO product(name,description,price,launch_date)
VALUES('iphone','手機',33000,'2022-01-28'),('d','jjoij3',33000,'2021-01-01'),('ijo34','retre',5555,'2022-02-22')
```

