

PostgreSQL ANY Operator

Query Editor Query History Explain Messages Notifications

```
1  --The = ANY is equivalent to IN operator.
2  --The following example gets the film whose category is either Action or Drama
3  SELECT
4      title,
5      category_id
6  FROM
7      film
8  INNER JOIN film_category
9      USING(film_id)
10 WHERE
11     category_id = ANY(
12         SELECT
13             category_id
14         FROM
15             category
16         WHERE
17             NAME = 'Action'
18             OR NAME = 'Drama'
19     );
```

Data Output

	title character varying (255)	category_id smallint
1	Amadeus Holy	1
2	American Circus	1
3	Antitrust Tomatoes	1
4	Apollo Teen	7
5	Ark Ridgemont	1

SKYI
Inter

dvdrental/postgres@PostgreSQL

Query Editor Query History Explain Messages Notifications

```
1  --The following statement uses the IN operator which produces the same result:
2
3  SELECT
4      title,
5      category_id
6  FROM
7      film
8  INNER JOIN film_category
9      USING(film_id)
10 WHERE
11     category_id IN(
12         SELECT
13             category_id
14         FROM
15             category
16         WHERE
17             NAME = 'Action'
18             OR NAME = 'Drama'
19     );
```

Data Output

	title character varying (255)	category_id smallint
1	Amadeus Holy	1
2	American Circus	1
3	Antitrust Tomatoes	1
4	Apollo Teen	7
5	Ark Ridgemont	1
6	Rarefoot Manchurian	1

