QUERY 2

Show the action films whose rating is greater than 8.8 and produced after 2009.

Q2*

Limit to 1000 rows

```
1  use movie_db;
2
```

Q2*

Limit to 1000 rows

```
1  use movie_db;
2      SELECT
3      movies.title, movies.rating, movies.year
4
```

Q2*

Limit to 1000 rows

```
1  use movie_db;
2      SELECT
3      movies.title, movies.rating, movies.year
4      FROM
5      movies
6
```

Q2*

Limit to 1000 rows

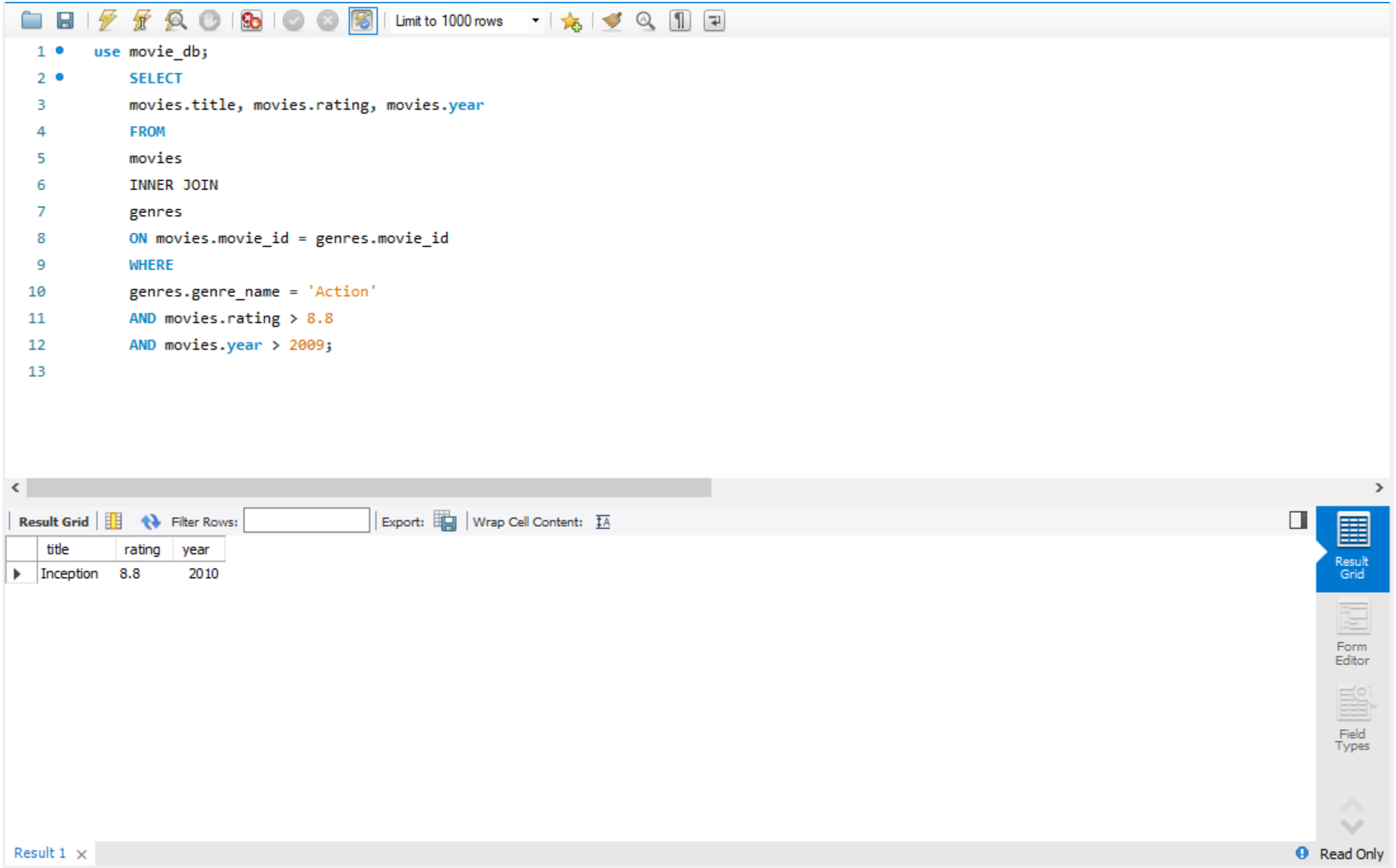
```
1  use movie_db;
2      SELECT
3      movies.title, movies.rating, movies.year
4      FROM
5      movies
6      INNER JOIN
7      genres
8      ON movies.movie_id = genres.movie_id
9
```

Q2

Limit to 1000 rows

```sql
use movie_db;
    SELECT
    movies.title, movies.rating, movies.year
    FROM
    movies
    INNER JOIN
    genres
    ON movies.movie_id = genres.movie_id
    WHERE
    genres.genre_name = 'Action'
    AND movies.rating > 8.8
    AND movies.year > 2009;

```


Limit to 1000 rows
use movie_db;
SELECT
movies.title, movies.rating, movies.year
FROM
movies
INNER JOIN
genres
ON movies.movie_id = genres.movie_id
WHERE
genres.genre_name = 'Action'
AND movies.rating > 8.8
AND movies.year > 2009;
Result Grid
Filter Rows:
Export:
Wrap Cell Content:
title
rating
year
Inception
8.8
2010
Result Grid
Form Editor
Field Types
Result 1
Read Only

- STEP 1 : We select the database that we will use.
- STEP 2 : We select the columns that query wants from us.
- STEP 3 : We specify the table that we will select the columns from.
- STEP 4 : We merge the movies table with genres table since we need both of them.
- STEP 5 : We specify the properties of the columns requested from us in the query.
- STEP 6 : Finally we get the results.