QA Consulting

MySQL Sakila Queries

DATABASES



- 1. Select all Actors from the table.
- 2. Find the actor with the first name "John".
- 3. Find all actors with the surname "Neeson"
- 4. Find all actors with Id numbers divisible by 10.
- 5. What is the description of the movie with ID of 100?
- 6. Find every movie with a rating of "R"
- 7. Find every movie except those with a rating of "R"
- 8. Find the 10 shortest movies
- 9. Now return only the movie titles.
- 10. Find all movies with Deleted Scenes
- 11. Which last names are not repeated?
- 12. Which last names appear more than once?
- 13. Which actor has appeared in the most films?
- 14. Is 'Academy Dinosaur' available for rent from Store 1?
- 15. When is 'Academy Dinosaur' due?
- 16. What is that average running time of all the films in the sakila DB?
- 17. What is the average running time of films by category?
- 18. How many movies have Robots in them?
- 19. Find the movie(s) with the longest runtime

- 20. Count how many movies were released in 2010.
- 21. Find the titles of all horror movies
- 22. Return the full name of the staff member with the Id of 1. Retrieve this full name under the heading "full_name"
- 23. Retrieve all movies that Fred Costner has appeared in.
- 24. Find out which location has the most copies of BUCKET BROTHERHOOD
- 25. How many distinct countries are there?
- 26. What are the names of all the languages in the database (sorted alphabetically?
- 27. Return the full names (first and last) of actors with "SON" in their last name, ordered by their first name.
- 27. Create a list of categories and the number of films for each category.
- 28. Create a list of actors and the number of movies by each actor.
- 29. Which actor/actress has appeared in the most movies?