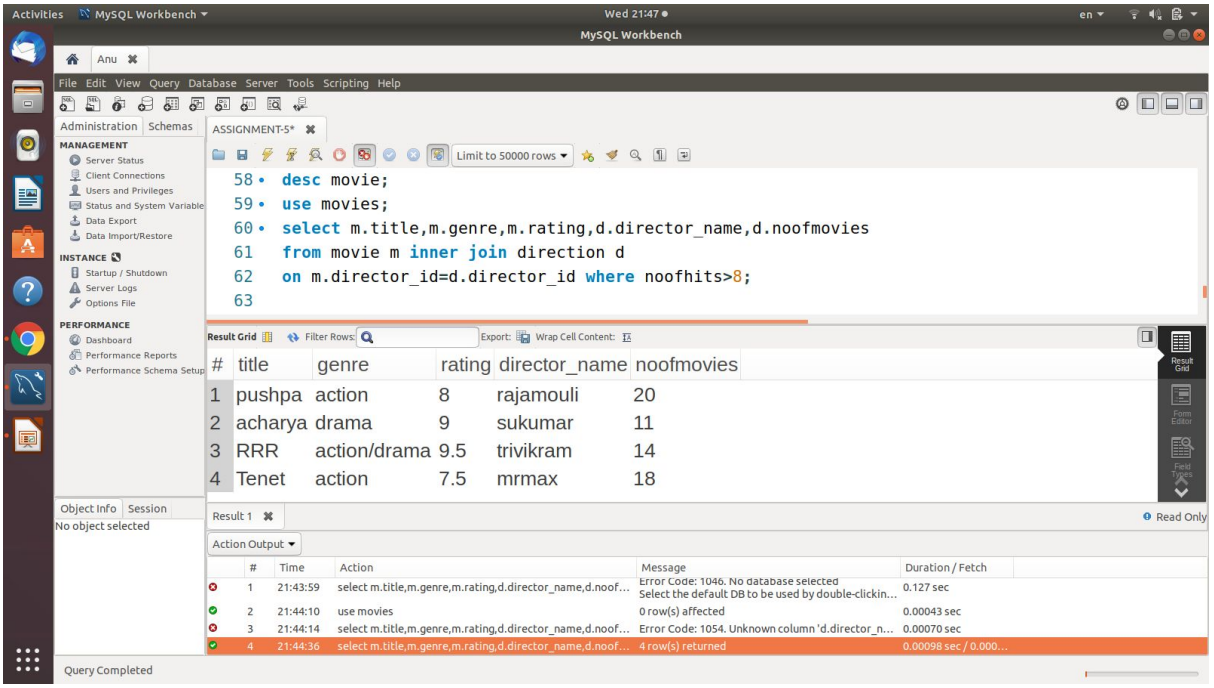
1. INNER JOIN

QUERY 1:select m.title,m.genre,m.rating,d.director_name,d.noofmovies

from movie m inner join direction d

on m.director_id=d.director_id where noofhits>8;

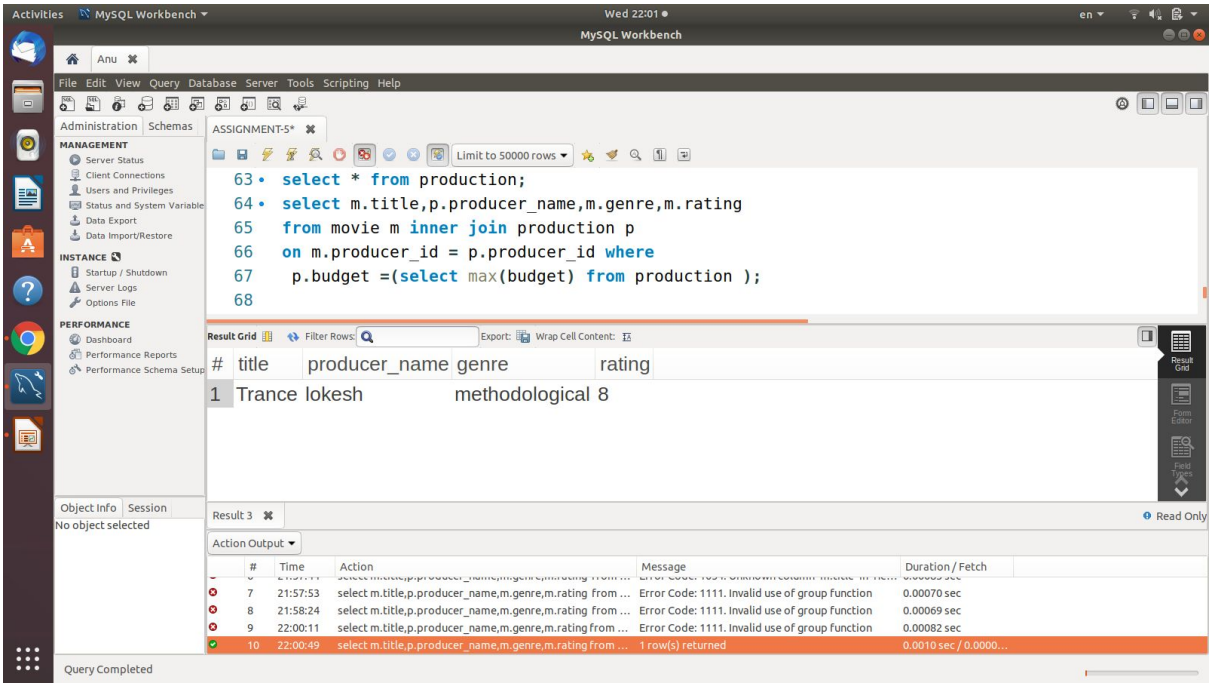


QUERY 2 :select m.title,p.producer_name,m.genre,m.rating

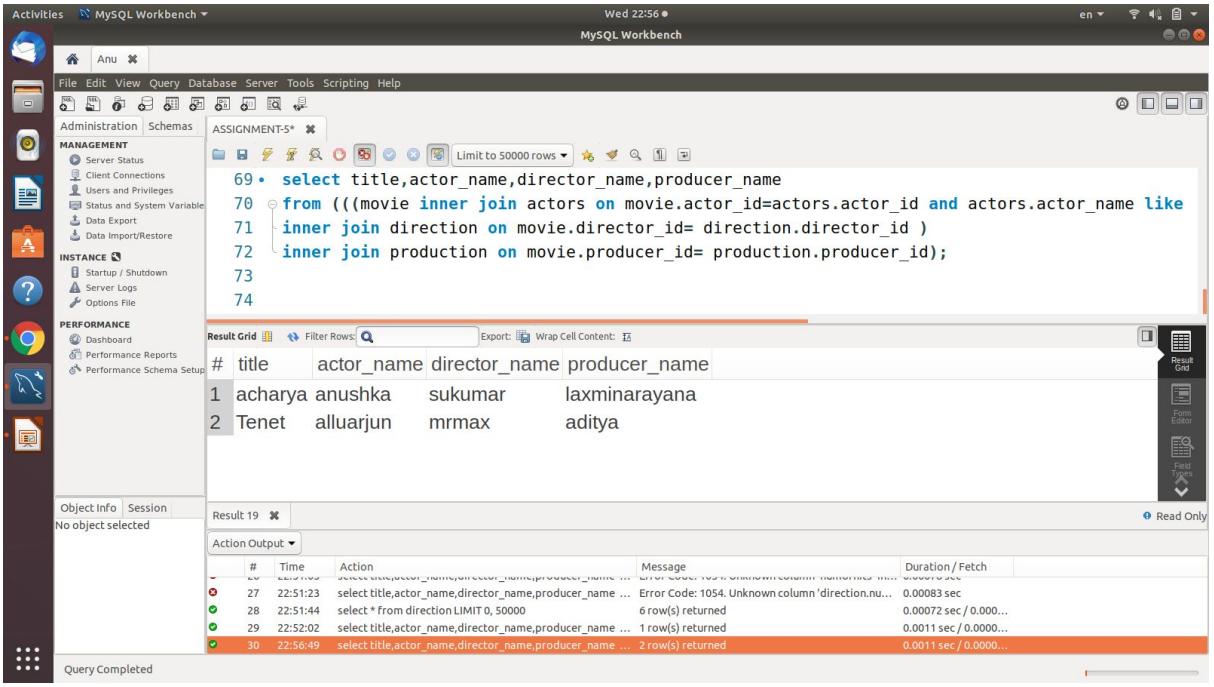
from movie m inner join production p

on m.producer_id = p.producer_id where

p.budget =(select max(budget) from production);

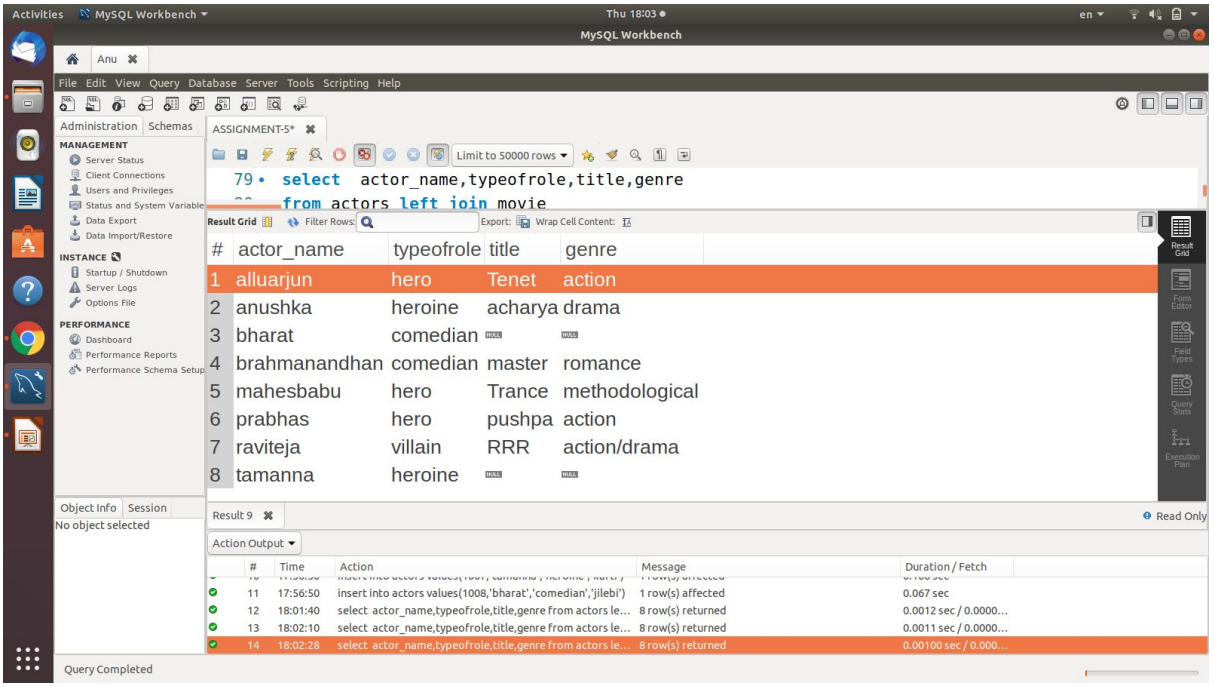


QUERY 3:select title,actor_name,director_name,producer_name from (((movie inner join actors on movie.actor_id=actors.actor_id and actors.actor_name like 'a%')inner join direction on movie.director_id= direction.director_id)inner join production on movie.producer_id= production.producer_id);

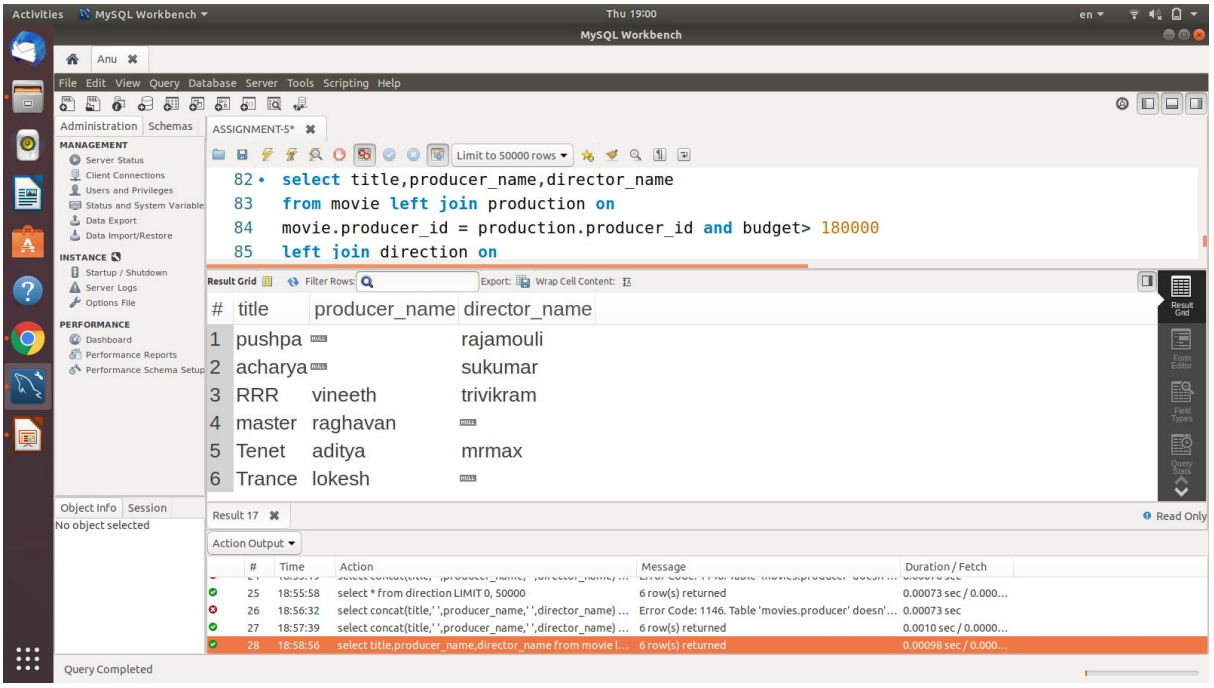


2. LEFT OUTER JOIN

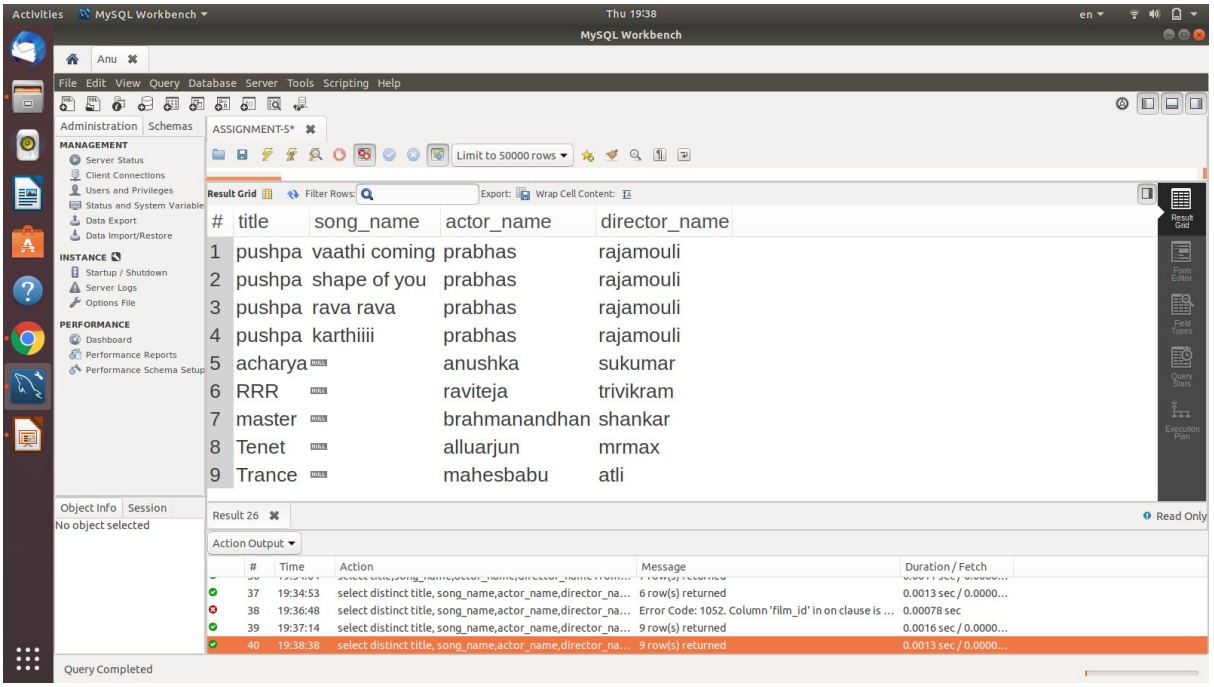
QUERY 1 :select actor_name,typeofrole,title,genre from actors left join movie on actors.actor_id = movie.actor_id order by actor_name;



QUERY 2:select title,producer_name,director_name from movie left join production on movie.producer_id = production.producer_id and budget> 180000 left join direction on movie.director_id=direction.director_id and noofmovies > 10;

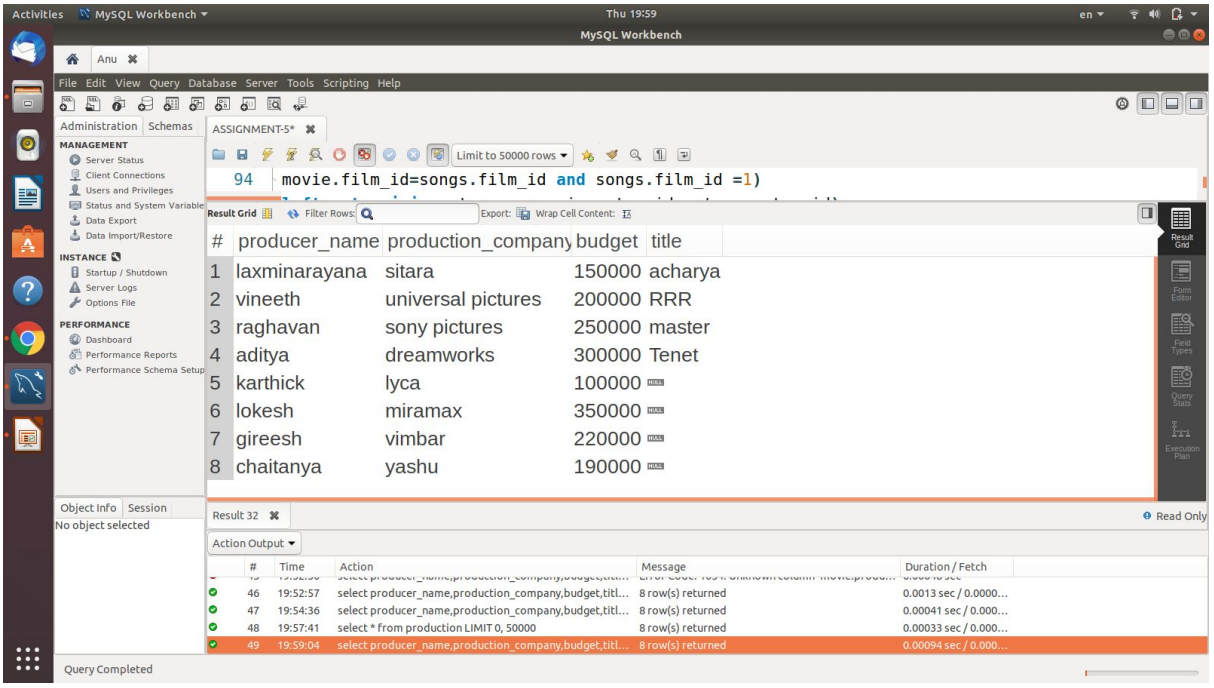


QUERY 3 :select distinct title, song_name,actor_name,director_name from(((movie left outer join songs on movie.film_id=songs.film_id and songs.film_id =1)left outer join actors on movie.actor_id=actors.actor_id) left outer join direction on movie.director_id=direction.director_id);

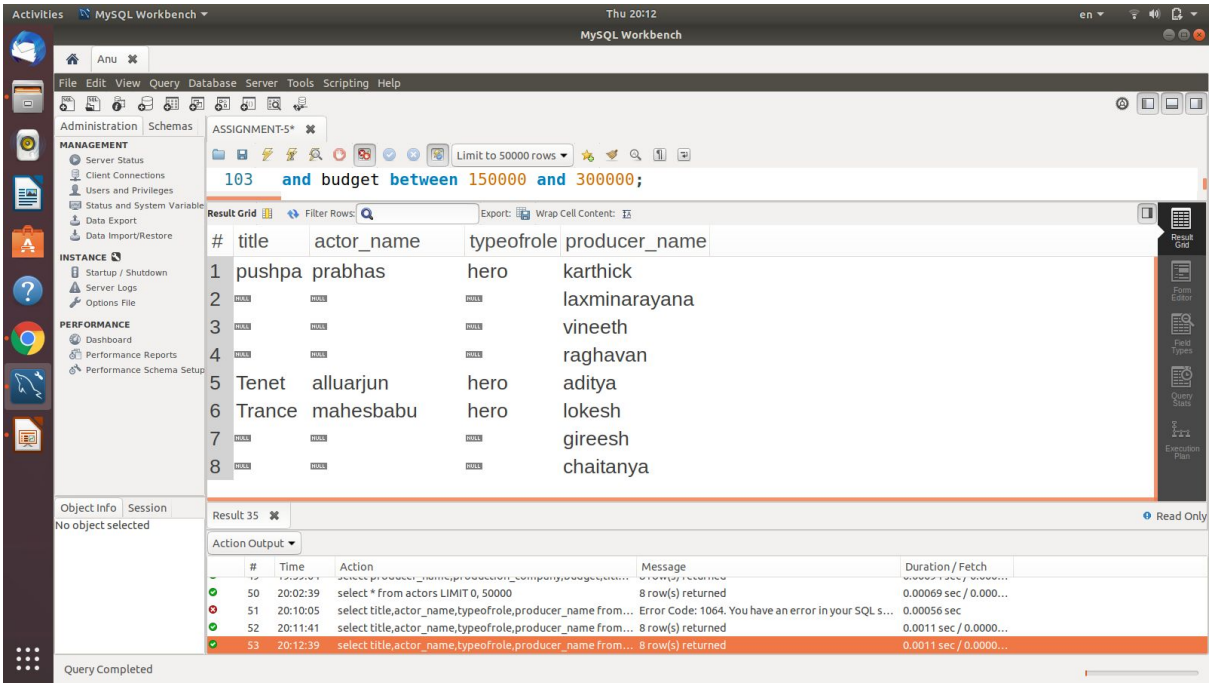


3. RIGHT OUTER JOINS

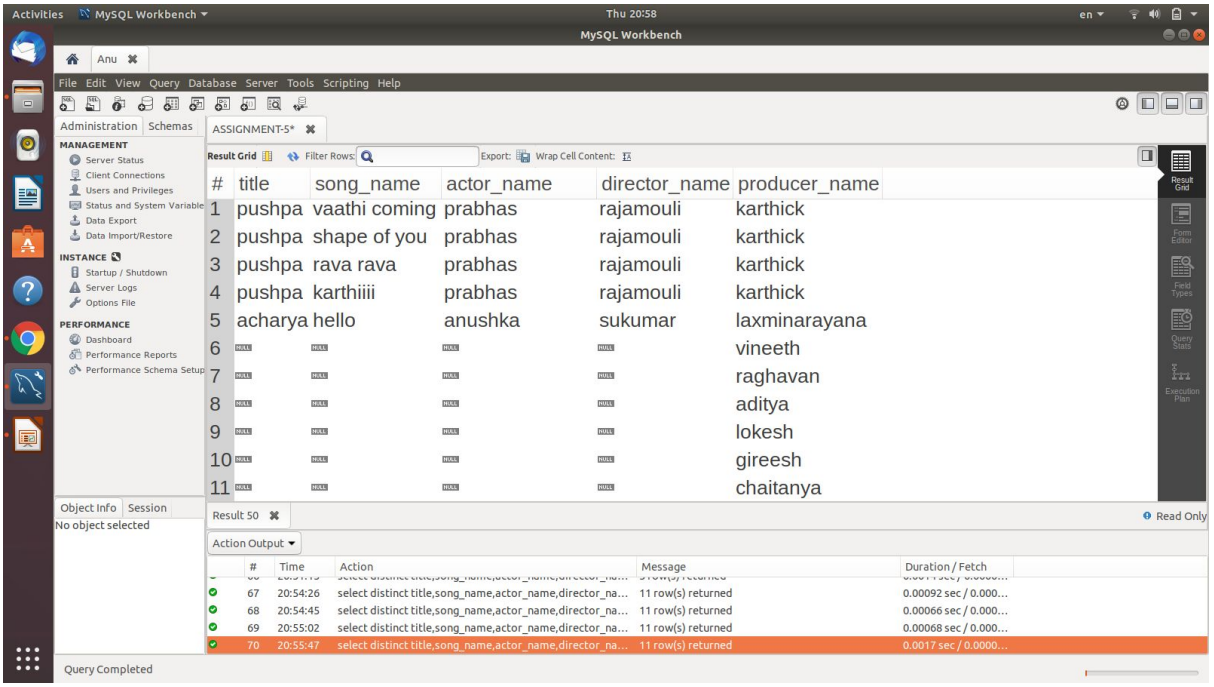
QUERY 1:select producer_name,production_company,budget,title from movie right join production on production.producer_id= movie.producer_id and budget between 150000 and 300000;



QUERY 2:select title,actor_name,typeofrole,producer_name from ((movie right join actors on actors.actor_id = movie.actor_id and typeofrole = 'hero')right join production on movie.producer_id = production.producer_id);



QUERY 3:
select distinct title,song_name,actor_name , director_name,producer_name from((((movie right outer join songs on movie.film_id=songs.film_id)right outer join actors on movie.actor_id=actors.actor_id)right outer join direction on direction.director_id = movie.director_id and genre in ('action','drama'))right outer join production on production.producer_id= movie.producer_id);


Activities
MySQL Workbench
Thu 20:58
en
MySQL Workbench
Anu
File Edit View Query Database Server Tools Scripting Help
Administration
Schemas
MANAGEMENT
Server Status
Client Connections
Users and Privileges
Status and System Variable
Data Export
Data Import/Restore
INSTANCE
Startup / Shutdown
Server Logs
Options File
PERFORMANCE
Dashboard
Performance Reports
Performance Schema Setup
Object Info
Session
No object selected
ASSIGNMENT-5*
Result Grid
Filter Rows:
Export:
Wrap Cell Content:
title song_name actor_name director_name producer_name
1 pushpa vaathi coming prabhas rajamouli karthick
2 pushpa shape of you prabhas rajamouli karthick
3 pushpa rava rava prabhas rajamouli karthick
4 pushpa karthiiii prabhas rajamouli karthick
5 acharya hello anushka sukumar laxminarayana
6 vineeth
7 raghavan
8 aditya
9 lokesh
10 gireesh
11 chaitanya
Result 50
Read Only
Action Output
Time Action Message Duration / Fetch
67 20:54:26 select distinct title,song_name,actor_name,director_na... 11 row(s) returned 0.00092 sec / 0.000...
68 20:54:45 select distinct title,song_name,actor_name,director_na... 11 row(s) returned 0.00066 sec / 0.000...
69 20:55:02 select distinct title,song_name,actor_name,director_na... 11 row(s) returned 0.00068 sec / 0.000...
70 20:55:47 select distinct title,song_name,actor_name,director_na... 11 row(s) returned 0.0017 sec / 0.0000...
Query Completed